MANIFEST LOG HARRIS-THOMAS FORGE SITE DAYTON, MONTGOMERY COUNTY, OHIO

Manifest Number	Date Shipped	Waste Stream Name	Estimated Volume	Disposal Facility	Actual Volume	Finalized Amount	Finalized Date
HTF-001	10/31/12	Debris	10 Tons	Waste Mgmt. Stoney Hollow RDF	1.81 Tons	\$528.38	11/14/2013
P568084	10/31/12	Scrap Metal	4 Tons	Franklin Iron	2.48 Tons	\$442.86	10/31/2012
P568245	11/2/12	Scrap Metal	6 Tons	Franklin Iron	2.84 Tons	\$507.14	11/2/2012
FS-002 11/16/12		Chromium Floor Sweepings	12 Tons	12 Tons Waste Mgmt. Stoney Hollow RDF		\$588.39	12/18/2012
P569016 11/7/12		Scrap Metal	6 Tons	Franklin Iron	3.57 Tons	\$637.50	11/7/2012
HTF-002	11/6/12	Debris	10 Tons	Waste Mgmt, Stoney Hollow RDF	4.11 Tons	\$446.10	11/26/2012
HTF-003	11/15/12	Debris	6 Tons	Waste Mgmt, Stoney Hollow RDF	2,82 Tons	\$433.67	12/18/2012
P569410	11/13/112	Scrap Metal	6 Tons	Franklin Iron	5,67 Tons	\$1,012.50	11/13/2012
P570304	11/15/12	Scrap Metal	6 Tons	Franklin Iron	3.59 Tons	\$641.07	11/15/2012
FS-001	11/15/12	Chromium Floor Sweepings	15 Tons	Waste Mgmt, Stoney Hollow RDF	9.23 Tons	\$621.20	12/18/2012
P569562	11/20/12	Scrap Metal	6 Tons	Franklin Iron	5.8 Tons	\$946.43	11/20/2012
HTF-004	12/4/12	Debris	6 Tons	Waste Mgmt, Stoney Hollow RDF	1,46 Tons	\$410.21	1/9/2013
FS-003	12/6/12	Chromium Floor Sweepings	15 Tons Waste Mgmt, Stoney Hollow RDF	12.14 Tons	ons \$685,22	1/9/2013	
P571019	12/12/12	Scrap Metal	7.5 Tons	Franklin Iron	7.5 Tons	\$1,344.64	12/13/2012
HTF-005	12/13/12	Debris	6 Tons	Waste Mgmt. Stoney Hollow RDF	2.81 Tons	\$410.21	1/9/2013
FS-004	1/10/13	Chromium Floor Sweepings	15 Tons	Waste Mgmt, Stoney Hollow RDF	9,89 Tons	\$649.37	1/26/2013
P571228	12/14/12	Scrap Metal	2 Tons	Franklin Iron	4.8 Tons	\$857.14	12/17/2012
HTF-006	1/4/13	Debris	3 Tons	Waste Mgmt, Stoney Hollow RDF	3.68 Tons	\$462.45	1/26/2013
HTF-007	2/8/13	Debris	10 Tons	Waste Mgmt, Stoney Hollow RDF	5.93 Tons	\$491.21	3/19/2013
HTF-DW-1	12/20/12	Decon Water	4,500 gallons	Clean Water LTD	4,312 gallons	\$897.81	1/9/2013
P571662	12/21/12	Scrap Metal	5.46 Tons	Franklin Iron	5.46 Tons	\$975.00	1/8/2013
P574421	2/5/13	Scrap Metal	4,46 Tons	Franklin Iron	4.46 Tons	\$796.40	2/6/2013
FS-005	2/8/13	Chromium Floor Sweepings	15 Tons	Waste Mgmt. Stoney Hollow RDF	6.22 Tons	\$499.94	3/19/2013
010248076JJK	1/11/13	Lab Pack	6 Lab Packs	EQ Detroit	6 Lab Packs	\$2,430.61	2/13/2013
HTF-DW-2	1/11/13	Decon Water	5,000 gallons	Clean Water LTD	5,169 gallons	\$1,268.39	1/26/2013
HTF-DW-3	2/7/13	Decon Water	500 gallons	Clean Water LTD	1,035 gallons	\$637,54	2/13/13
HTF-DW-4	2/8/13	Decon Water	2,800 gallons	Clean Water LTD	1,641 gallons	\$1,561.48	3/19/13

I authorize EQ - The Environmental Quality Commanagement from the technologies offered at the E	ompany to choose the appropriate facility and method of waste Q facilities identified below.
Michigan Disposal Waste Treatment Plant (Stabilization and Treatment)	49350 N. 1-94 Service Drive, Belleville, MI 48111 EPA ID # MID 000 724 831 Phone: 800-592-5489 Fax: 800-592-5329
Wayne Disposal, Inc. Site #2 Landfill (Hazardous & PCB Waste Landfill)	49350 N. I-94 Service Drive, Belleville, MI 48111 EPA ID # MID 048 090 633 Phone: 800-592-5489 Fax: 800-592-5329
EQ Detroit, Inc. (Stabilization, Wastewater Treatment)	1923 Frederick Street, Detroit, MI 48211 EPA ID # MID 980 991 566 Phone: (313) 923-0080 Fax: 313-923-3375
EQ Resource Recovery, Inc. (Solvent Recycling, Fuel Blending, WW Treatment)	36345 Van Born Road, Romulus, MI 48174 EPA ID # MID 060 975 844 Phone: 866-373-8357 Fax: 734-326-4033
EQ North Carolina (Stabilization, Treatment, Labrack Decommissioning)	1005 Investment Blvd, Apex, NC 27502 EPA ID # NCD 982 170 292 Phone: 919-363-4700 Fax: 919-363-4714
EQ Fiorida, Inc. (Drum Consolidation, Labpack Decommissioning)	7202 East 8 th Ave, Tampa, FL 33619 EPA ID # FLD 981 932 494 Phone: 813-623-5463 Fax: 813-628-0842
EQ Transfer & Processing (Drum Transfer/Universal Waste Handling)	2000 Ferry Street, Detroit, MI 48211 EPA ID # MIK 939 928 313 Phone: 313-923-0080 Fax: 313-922-8419
EQ Indianapolis (Drum Transfer/Non-Hazardous Waste Processing)	4000 West 10 th Street, Indianapolis, IN 46222. EPA ID # IND 161 049 309 Phone: 317-247-7160 Fax: 317-247-7170
EQ Atlanta (Drum Transfer/Non-Hazardous Waste Processing)	5600 Fulton Industrial Blvd SW, Atlanta, GA 30336 EPA ID # GAR 000 039 776 Phone: 404-494-3520 Fax: 404-494-3560
EQ Augusta, Inc. (Wastewater Treatment)	3920 Goshen Industrial Blvd, Augusta, GA 30906 EPA ID # GAR 000 011 817 Phone: 706-771-9100 Fax: 706-771-9124
Waste Common Name: PAINT IN CANS	
Section 1 – Gen	erator & Customer Information
SIC/NAICS*	Internal Use Only: EQ Division EQ Customer No. 50013
Generator EPA ID # OHD004277273	Invoicing Company EQ LAB PACK
G nerator THOMAS HARRIS FORGE	Address 1923 Frederick Street
Facility Address 1400 EAST FIRST STREET	City Detroit State MI Zip 48211
Cly DAYTON State OH Zip 45403	Country
County	Invoicing Contact
Mailing Address	Phone Fax
City State Zip	Technical Contact
Title	Phone Fax
Plone Fax	Mobile Pager
*For a list of NAICS codes, please refer to Section 9 of the EQ Resource Guide.	E-meil
Section 2 – Si	hipping & Packaging Information
2.1) Shipping Volume & Frequency 1 DRUM One Time Only Year Quarter Mor 2.2) DOT Shipping Name WASTE PAINT RELATED MATERIA 2.3) Is this waste surcharge exempt? Yes No If es, please attach a surcharge exemption form, found in Section 2 of the E	Bulk Solid (Ton >2000 lbs/yd¹) Bulk Liquids (Gallon) Totes, Size Cubic Yard Boxes/Bags Drums, Size 55 Other (palletized, 5 gal. Pail, etc.) Quoted bulk disposal charges for solid materials will be billed by the cubic yard, if the waste density is less than 2,000lbs/cubic yard. If waste density is greater than 2,000 lbs/cubic yard, then bulk disposal charges will be billed by the ton, regardless
	of the approved container.

					Continu	3 - Physical	Charac	(anlasta)				
4	3.1) Colo	v Varios 73104.	N.		Section	5 – Fnystcat	Characi	eristics				
- 4												
1	1.3) Does	this waste contain any	y "Potentiall	y Odorous	Constituent	s" as defined in t	the EO Res	ource Guide? (See	ion 3)	Yes 🗵	No	
		rear drate at 10 L.			XI 2011q	☐ Dust/Powde	r 🛛		Sludge	163	1 140	
1	(A) What	t is the pH of this wast	e?		<u>□</u> ≤2	2.1-4.9		5-10	10.1-12.4		>12.5	
1	7) Doec	t is the flash point of the	iis waste?		<90°F				>200°F	_		
1	in Judgs	this waste contain? (c Biodegradable So	neck all tha			None			Oily Resid	lue 🔲	Metal Fine	s
-[Shock Sensitive		Amine	es ve Waste	Ammonia	₩ 님`		Biohazard		Aluminum	
1		Asbestos - non-fi				☐ Radioactive ☐ Dioxins			☐ Pyrophoric	Waste 🗌	Isocyanate	8
1								Furans				,
- 1			,	Section 4	- waste	Composition	and Ge	nerating Proces	55			
4	.1) Desc	ribe the physical comp	osition of th	e waste (i.e	soil. wate	r. PPE, dehris, k	ev chemics	al compounds etc.)				
į		PAINT IN CANS 0 to		ADE DEMONSTRATION NOTICE			•, •	o compounts, etc.)				
1	TOTE.		100 70		to	%						
1		to %		to	%							
1										Total:	100%	
4	2) Provi	de a detailed description	on of the pro	ocess genera	ating this w	aste (attach flow	diagram if	available).		I ULAI,	10071	
Y	ASTE P	AINT IN CANS - OIL	L BASED P.	AINTS			**********					
7					Cantle - 6	In This II.		TT7 . A				
1			DI.		Section 3	- Is This Ha	zaraous	waste?				
A	detern	nined by 40 CFR, Par	761 and 8	tote Dules	o section 5	oj ine EV Kesoui	rce Guide j	for a list of waste co				
						_			pplicable was	ste code(s)	:	
5	l) is this	an EPA RCRA listed	hazardous v	waste (F, K.	, P or U)?	□ Y	es 🛛 N	lo				
5	2) Is this	an EPA RCRA chara	<u>cteriștic</u> haz	ardous was	te (D001-D	043)? 🛛 Y	es 🗆 N	lo D001				
5	B) Do an	y State Hazardous Wa	ete Codec a	only?		□Y	es 🖾 N	la.				
- 1							_					
3	4) is this	waste intended for wa	istewater tre	atment?		□ Y	es* 🖾 N	lo				
-	If yo	u answered 'no' to 5.	1, 5.2, and 5	.3, please s	kip to Secti	on 7. *If you an	swered 'ye	s' to 5.4, please atto	ach the Wasti	e Characte	rization Res	oort
_				Adde	ndum foun	in Section 7 of	the EQ Re	source Guide.			•	
		3 2.4			Section	n 6 – Hazare	tous Wa	stes				
6	1) Does	this waste exceed Lan	d Disposal I	Restriction						M	Yes 🗀 1	No
	,	6.1a) If this waste str				it meet the altern	ative soil to	restment standards	of 40 CFR 26		Yes 🖾	
		6.1b) Does this waste									Yes 🔯	
6	2) Is the	waste an oxidizer (D0				,	த				Yes 🖾 i	
6	3) Does	this waste contain reac	tive cyanide	> 250 mm	4 (D003)9							
			DIE OJAHA	- 200 hhn	11 (12003):						Yes 🛛 1	No
		this waste contain reac								_	Yes 🔯 1	
6	4) Does 5) Please	this waste contain reac indicate which consti	tive sulfide	≥ 500 ppm ntrations ar	(D003)? e below or a	bove the regulat	ory level. I	Please indicate the b	asis used in 1		Yes 🔯 1	No
6	4) Does 5) Please	this waste contain reac	tive sulfide	≥ 500 ppm ntrations ar	(D003)? e below or a	bove the regulat	ory level, I	Please indicate the b	oasis used in 1		Yes 🔯 1	No
6	4) Does 5) Please	this waste contain react indicate which consti r "Above" MUST be	tive sulfide tuent concer checked for	≥ 500 ppm ntrations are each consti	(D003)? e below or a tuent.	•	_	_			Yes 🔯 1	No
6	4) Does 5) Please	this waste contain reac eindicate which consti r "Above" MUST be o Bas	tive sulfide tuent concer checked for sed On:	≥ 500 ppm ntrations are each consti	(D003)? e below or a tuent. Generator	Knowledge	☐ Analy	ysis* ☐ M:	SDS*		Yes 🔯 1	No
6	4) Does 5) Please	this waste contain reac eindicate which consti r "Above" MUST be o Bas	tive sulfide tuent concer checked for sed On:	≥ 500 ppm ntrations are each consti	(D003)? e below or a tuent. Generator	Knowledge	☐ Analy	_	SDS*		Yes 🔯 1	No
6.	4) Does 5) Please sclow" o	this waste contain reac e indicate which consti r "Above" MUST be o Bas	tive sulfide tuent concer checked for sed On: *Please atts	≥ 500 ppm ntrations are each consti	(D003)? e below or a ituent. Generator: Analysis o	Knowledge r MSDS are rec	☐ Analy	ysis* □ M: EQFL Non-hazarc	SDS* dous wastes.		Yes 🔯 1	No er
6.	4) Does 5) Please	this waste contain reac eindicate which consti r "Above" MUST be o Bas	tive sulfide tuent concer checked for sed On: *Piease atts ty Level mg/l)	≥ 500 ppm ntrations are each consti	(D003)? e below or a ituent. Generator: Analysis of Concentra (if above	Knowledge r MSDS are rec	Analy	ysis* □ M: EQFL Non-hazarc Regul	SDS* dous wastes.		Yes 🔯 🕽 nation. Eithe	No er tration
6 6 ° C	4) Does 5) Please telow" o	this waste contain reac e indicate which consti r "Above" MUST be o Bas Regulator	etive sulfide tuent concer checked for sed On: *Please atts ty Level mg/l)	≥ 500 ppm ntrations are each consti	(D003)? e below or a fuent. Generator Analysis of Concentra (if above Above	Knowledge r MSDS are rec	Analy	ysis* □ M: EQFL Non-hazarc Regul	SDS* dous wastes. atory Level LP (mg/l) 200	he determin	Yes 🔯 1 nation. Eithe Concent (if above 🔲 Above	No er tration nove)
6 6 6 C D D	4) Does 5) Please lelow" o ode 004	this waste contain reacts indicate which constite "Above" MUST be to Bas Regulator TCLP (in Arsenic Barium	etive sulfide tuent concer checked for sed On: *Please atts y Level mg/l) 5 100	≥ 500 ppm ntrations are each constitutions Ach a copy. Below Below Below	(D003)? e below or a tuent. Generator: Analysis of Concentra (if a bove Above	Knowledge r MSDS are rec	Analy	rsis* MS EQFL Non-hazaro Regul TCL m-Cresol p-Cresol	SDS* dous wastes. atory Level LP (mg/l) 200 200	he determin	Yes 🔯 I nation. Either Concent (if abow 🔲 Abov.	No er tration nove) c
6 6 6 C D D	4) Does 5) Please lelow" o ode 004	this waste contain react indicate which constite "Above" MUST be a Bas Regulator TCLP (i Arsenic Barium Cadmium	etive sulfide tuent concer checked for sed On: *Piease atts y Level mg/l) 5 100	≥ 500 ppm ntrations are each constitutions Ach a copy. Below Below Below Below Below	(D003)? e below or a tuent. Generator: Analysis of Concentra (if above Above Above Above	Knowledge r MSDS are rec	Analyquired for Code D024 D025 D026	rsis* MS EQFL Non-hazaro Regul TCL m-Cresol p-Cresol Cresols	SDS* dous wastes. atory Level LP (mg/l) 200 200 200	he determin	Yes 🔯 I nation. Either Concent (if above	No er tration nove) e e e
6 6 C DDDD	A) Does 5) Please sclow" o de 004 005 006	this waste contain react indicate which constite "Above" MUST be a Bas Regulator TCLP (I Arsenic Barium Cadmium Chromium	etive sulfide tuent concer checked for sed On: *Please atts y Level mg/l) 5 100 1 5	≥ 500 ppm ntrations are each constitutions Ach a copy. Below Below Below Below Below Below Below Below	(D003)? e below or a fuent. Generator: Analysis of Concentra (if a bove Above Above Above Above Above	Knowledge r MSDS are rec	Analyquired for Code D024 D025 D026 D027	rsis* MS EQFL Non-hazaro Regul TCL m-Cresol p-Cresol Cresols 1,4-Dichlorobenz	SDS* dous wastes. atory Level LP (mg/l) 200 200 200 ene 7.5	he determin	Concent (if above	ration pove) e e e
0 00000	ode 004 005 006 007 008	this waste contain reace indicate which constite "Above" MUST be a Bas Regulator TCLP (i Arsenic Barium Cadmium Chromium Lead	etive sulfide tuent concer checked for sed On: *Please atts 'y Level mg/l) 5 100 1 5 5	≥ 500 ppm ntrations are each constitutions ach a copy. Below	(D003)? e below or a fuent. Generator: . Analysis of Concentra (if a bov Above Above Above Above Above	Knowledge r MSDS are rec	Analy puired for Code D024 D025 D026 D027 D028	Regult TCL m-Cresol p-Cresol Cresols 1,4-Dichlorobenz 1,2-Dicholoroethe	SDS* dous wastes. atory Level LP (mg/l) 200 200 200 ene 7.5 ane 0.5	He determine He d	Concent (if above Above) Above Above Above Above Above Above Above Above Above Above Above Above	ration ove) e e e
G DDDDDD	4) Does 5) Please clow" o 0de 004 005 006 007 008	this waste contain reace indicate which constite "Above" MUST be a Bas Regulator TCLP (i Arsenic Barium Cadmium Chromium Lead Mercury	etive sulfide tuent concer checked for sed On: *Please atts 'y Level mg/l) 5 100 1 5 5 0.2	≥ 500 ppm ntrations are each constitutions ach a copy. Below	(D003)? e below or a fuent. Generator: . Analysis of Concentra (if a bov Above Above Above Above Above	Knowledge r MSDS are rec	☐ Analy puired for Code D024 D025 D026 D027 D028 D029	Regult TCL m-Cresol p-Cresol Cresols 1,4-Dichloroethel 1,1-Dichloroethyl	SDS* atory Level LP (mg/l) 200 200 200 ene 7.5 ane 0.5 lene 0.7	He determine He d	Concent (if above Above) Above Above) Above Above Above Above Above Above Above Above Above Above Above Above Above Above Above Above Above	ration ove) e e e e e
C DDDDDDD	4) Does 5) Please clow" o 04 005 007 008 009	this waste contain reace indicate which constite "Above" MUST be a Base Regulator TCLP (I Arsenic Barium Cadmium Chromium Lead Mercury Selenium	etive sulfide tuent concer checked for sed On: *Please atts ty Level mg/l) 5 100 1 5 5 0.2	≥ 500 ppm ntrations are each constitutions ach a copy. Below	(D003)? e below or a fuent. Generator: Analysis of Concentra (if a bov Above Above Above Above Above Above	Knowledge r MSDS are rec	Analy pulred for Code D024 D025 D026 D027 D028 D029 D030	Regult TCI m-Cresol p-Cresols 1,4-Dichloroethy 1,1-Dichloroethyl 2,4-Dinitrotoluene	SDS* atory Level LP (mg/l) 200 200 200 ene 7.5 ane 0.5 ene 0.7 e 0.13	He determine He d	Concent (if above Above) Above Above) Above Above) Above Above) Above Above Above Above Above Above Above Above Above Above Above Above Above Above Above Above Above Above Above	ration nove) e e e e e e
0 0000000	4) Does 5) Please elow" o 04 05 06 07 08 09	this waste contain reace indicate which constite "Above" MUST be a Bas Regulator TCLP (I Arsenic Barium Cadmium Chromium Lead Mercury Selenium Silver	etive sulfide tuent concer checked for sed On: *Please atts ty Level mg/l) 5 100 1 5 5 0.2 1	≥ 500 ppm ntrations are each constitutions are each constitutions are each a copy. □ Below □	(D003)? e below or a fuent. Generator: . Analysis of Concentra (if a bove Above	Knowledge r MSDS are rec	Analyquired for Code D024 D025 D026 D027 D028 D029 D030 D031	Regult TCL m-Cresol p-Cresol 1,4-Dichlorobenz 1,1-Dichloroethyl 2,4-Dinitrotoluene	SDS* dous wastes. atory Level LP (mg/l) 200 200 200 ene 7.5 ane 0.5 ene 0.7 e 0.13 0.008	He determine Beloo	Concent (if above Above Above Above W Above	ration cer cer cer cee cee cee
G DDDDDDDDD	4) Does 5) Please clow** o 04 005 006 007 08 09 10 11 11 12	this waste contain reace indicate which constite "Above" MUST be a Base Regulator TCLP (I Arsenic Barium Cadmium Chromium Lead Mercury Selenium	etive sulfide tuent concer checked for sed On: *Please atts ty Level mg/l) 5 100 1 5 5 0.2 1 5 0.02	≥ 500 ppm ntrations are each constitutions are each constitutions are each a copy. Below	(D003)? e below or a fuent. Generator: . Analysis of Concentra (if above	Knowledge r MSDS are rec	Analy pulred for Code D024 D025 D026 D027 D028 D029 D030	Regult TCI m-Cresol p-Cresols 1,4-Dichloroethy 1,1-Dichloroethyl 2,4-Dinitrotoluene	SDS* dous wastes. atory Level LP (mg/l) 200 200 200 ene 7.5 ane 0.5 ene 0.7 e 0.13 0.008 ne 0.13	he determine Beloo Seloo	Concent (if above Above) Above Above) Above Above) Above Above) Above Above Above Above Above Above Above Above Above Above Above Above Above Above Above Above Above Above Above	ration ove) e e e e c c
0 0000000000	4) Does 5) Please clow* o 04 005 007 08 09 10 11 12 13	this waste contain reace indicate which constite "Above" MUST be a Bas Regulator TCLP (I Arsenic Barium Cadmium Chromium Lead Mercury Selenium Silver Endrin	etive sulfide tuent concer checked for sed On: *Please atts y Level mg/l) 5 100 1 5 0.2 1 5 0.02 1 1	≥ 500 ppm ntrations are each constitutions are each constitutions are each constitutions. Below	(D003)? e below or a fuent. Generator: Analysis of Concentra (if a bove Above	Knowledge r MSDS are rec	D024 D025 D026 D027 D028 D029 D030 D031 D032	Regult TCL m-Cresol p-Cresol Cresols 1,4-Dichlorobenz 1,2-Dichloroethyl 2,4-Dinitrotoluentheptachlor Hexachlorobenzethexachlor	SDS* thous wastes. atory Level LP (mg/l) 200 200 200 ene 7.5 ane 0.5 ene 0.7 e 0.13 0.008 ne 0.13 iene 0.5 e 3.0	He determine Below	Concent (if above Above) Above	ration ove) e e e e e e e e e e e e e
	004 005 006 004 005 006 007 008 009 110 111 12 13	this waste contain reace indicate which constite "Above" MUST be a Base Regulator TCLP (I Arsenic Barium Cadmium Chromium Lead Mercury Selenium Silver Endrin Lindane Methoxychlor Toxaphene	tive sulfide tuent concer checked for sed On: *Please atts y Level mg/l) 5 100 1 5 0.2 1 5 0.02 1 10 0.4 10 0.5	≥ 500 ppm ntrations are each constitutions are each constitutions. Ach a copy. Below	(D003)? e below or a fuent. Generator: Analysis of Above	Knowledge r MSDS are rec	D024 D025 D026 D027 D028 D029 D030 D031 D032 D033 D034 D035	Regulation MS EQFL Non-hazard Regulation TCL m-Cresol p-Cresol Cresols 1,4-Dichlorobenz 1,2-Dichloroethyl 2,4-Dinitrothem Heptachlor Hexachlorobenze Hexachlorobenze Hexachlorobenze Hexachlorobenze Methyl Ethyl Ket-	SDS* dous wastes. atory Level LP (mg/l) 200 200 200 ene 7.5 ane 0.5 ene 0.7 e 0.13 0.008 me 0.13 iene 0.5 e 3.0 one 200	He determine the determine to the determ	Concent (if abov Abov. bw Abov.	ration ove) e e e e e e e e e e e e e e e e e e
	4) Does 5) Please clow" o 04 005 006 007 008 009 10 11 12 13 14	this waste contain reace indicate which constite "Above" MUST be a Base Regulator TCLP (I Arsenic Barium Cadmium Chromium Lead Mercury Selenium Silver Endrin Lindane Methoxychlor Toxaphene 2,4-D	etive sulfide tuent concer checked for sed On: *Please atts 'y Level mg/l) 5 100 1 5 5 0.2 1 5 0.02 0.4 10 0.5 10	≥ 500 ppm ntrations are each constitutions are each constitutions. Ach a copy. Below	(D003)? e below or a fuent. Generator: Analysis of Above	Knowledge r MSDS are rec	D024 D025 D026 D027 D028 D029 D030 D031 D032 D033 D034 D035 D036	Regul: TCI m-Cresol p-Cresols 1,4-Dichlorobenz 1,2-Dichloroethyl 2,4-Dinitrotoluentheptachlor Hexachlorobenzethexachlorobenzethexachlorobenzethexachlorobenzethexachloroethane Methyl Ethyl Kete Nitrobenzene	SDS* dous wastes. atory Level LP (mg/l) 200 200 200 ene 7.5 ane 0.5 ene 0.7 e 0.13 0.008 me 0.13 iec 0.5 e 3.0 one 200 2	He determine the	Concent (if above Above) Above	ration ove) e e e e e e e e e e e e
	004 005 007 008 009 10 11 11 12 13 14 15 16	this waste contain reace indicate which constite "Above" MUST be a Base Regulator TCLP (I Arsenic Barium Cadmium Chromium Lead Mercury Selenium Silver Endrin Lindane Methoxychlor Toxaphene 2,4-D 2,4,5-TP (Silvex)	etive sulfide tuent concer checked for sed On: *Please atts ty Level mg/l) 5 100 1 5 5 0.2 1 5 0.02 0.4 10 0.5 10	≥ 500 ppm ntrations are each constitutions are each constitutions are each constitutions are each a copy. Below	(D003)? e below or a fuent. Generator: Analysis of Above	Knowledge r MSDS are rec	D024 D025 D026 D027 D028 D029 D030 D031 D032 D033 D034 D035 D036 D037	Regult TCI m-Cresol p-Cresol 1,4-Dichlorobenz 1,2-Dicholoroethyl 2,4-Dinitrotoluen Heptachlor Hexachlorobenze Hexachlorobenze Hexachloroethane Methyl Ethyl Kete Nitrobenzene Pentachlorophence	SDS* dous wastes. atory Level LP (mg/l) 200 200 200 ene 7.5 ane 0.5 ene 0.7 e 0.13 0.008 me 0.13 iene 0.5 e 3.0 one 200 201 100	He determine the	Concent (if ab ow Abov	ration nove) e e e e e e e e e e e e
	004 005 007 008 007 008 009 10 11 112 13 14 15 16 117	this waste contain reace indicate which constite "Above" MUST be a Bas Regulator TCLP (a Arsenic Barium Cadmium Chromium Lead Mercury Selenium Silver Endrin Lindane Methoxychlor Toxaphene 2,4-D 2,4,5-TP (Silvex) Benzene	etive sulfide tuent concer checked for sed On: *Piease atts ty Level mg/l) 5 100 1 5 5 0.2 1 5 0.02 0.4 10 0.5 10	≥ 500 ppm ntrations are each constitutions are each constitutions are each constitutions are each a copy. Below	(D003)? e below or a fuent. Generator: Analysis of Above	Knowledge r MSDS are rec	D024 D025 D026 D027 D028 D029 D030 D031 D032 D033 D034 D035 D036 D037 D038	Regult TCL m-Cresol p-Cresol Cresols 1,4-Dichlorobenz 1,2-Dichloroethyl 2,4-Dinitrotoluend Heptachlor Hexachlorobenzethexachloroethand Methyl Ethyl Ket- Nitrobenzene Pentachloropheno Pyridine	SDS* dous wastes. atory Level LP (mg/l) 200 200 200 200 ene 7.5 ene 0.5 ene 0.7 e 0.13 0.008 me 0.13 iene 0.5 e 3.0 one 200 201 100 5	He determine the	Concent (if above Above) Above Above Ow Above	ration nove) e e e e e e e e e e e e e
	4) Does 5) Please clow** o 04 005 006 007 08 09 10 11 12 13 14 15 16 17 18	r "Above" MUST be a Bas Regulator TCLP (a Arsenic Barium Cadmium Chromium Lead Mercury Selenium Silver Endrin Lindane Methoxychlor Toxaphene 2,4-D 2,4,5-TP (Silvex) Benzene Carbon Tetrachloride	etive sulfide tuent concer checked for sed On: *Please atts ty Level mg/l) 5 100 1 5 5 0.2 1 5 0.02 0.4 10 0.5 10 1 1 0.5	≥ 500 ppm ntrations are each constitutions a	(D003)? e below or a fuent. Generator: . Analysis of Concentra (if above	Knowledge r MSDS are rec	D024 D025 D026 D027 D028 D029 D030 D031 D032 D033 D034 D035 D036 D037 D038 D039	Regula TCL m-Cresol p-Cresol Cresols 1,4-Dichlorobenz 1,2-Dichloroethyl 2,4-Dinitrotoluene Heptachlor Hexachloroethane Methyl Ethyl Ket Nitrobenzene Pentachlorophenc Pyridine Tetrachloroethyle Tetrachloroethyle	SDS* dous wastes. atory Level LP (mg/l) 200 200 200 200 ene 7.5 ane 0.5 ene 0.7 e 0.13 0.008 ne 0.13 iene 0.5 e 3.0 one 200 201 100 5 ene 0.7	He determine the	Concent (if above	ration ce
	004 005 006 007 008 009 10 11 12 13 14 15 16 17 18	this waste contain reace indicate which constite "Above" MUST be a Bas Regulator TCLP (a Arsenic Barium Cadmium Chromium Lead Mercury Selenium Silver Endrin Lindane Methoxychlor Toxaphene 2,4-D 2,4,5-TP (Silvex) Benzene	etive sulfide tuent concer checked for sed On: *Please atts y Level mg/l) 5 100 1 5 0.2 1 5 0.02 0.4 10 0.5 10 0.5 0.5 0.5	≥ 500 ppm ntrations are each constitutions are each accordance of the constitut	(D003)? e below or a fuent. Generator: Analysis of Above	Knowledge r MSDS are rec	D024 D025 D026 D027 D028 D029 D030 D031 D032 D033 D034 D035 D036 D037 D038	Regulario Mise Pentachloroethyle Trichloroethyle Trichloroethylene	SDS* dous wastes. atory Level LP (mg/l) 200 200 200 200 ene 7.5 ane 0.5 ee 0.13 0.008 me 0.13 iene 0.5 e 3.0 one 200 200 5 ene 0.7 e 0.5	He determine the	Concent (if above Above) Above Above Ow Above	ration ration ove) e e e e e e e e e e e e
	004 005 006 007 008 009 10 11 12 13 14 15 16 17 18 19 20 21 22	this waste contain reace indicate which constite "Above" MUST be a Base Regulator TCLP (in Arsenic Barium Cadmium Chromium Lead Mercury Selenium Silver Endrin Lindane Methoxychlor Toxaphene 2,4-D 2,4,5-TP (Silvex) Benzene Carbon Tetrachloride Chlordane	etive sulfide tuent concer checked for sed On: *Please atts 'y Level mg/l) 5 100 1 5 0.02 1 5 0.02 1 1 0.5 10 1 0.5 10 10 0.5	≥ 500 ppm ntrations are each constitutions a	(D003)? e below or a fuent. Generator: Analysis of Above	Knowledge r MSDS are rec	D024 D025 D026 D027 D028 D029 D030 D031 D032 D033 D034 D035 D036 D037 D038 D039 D040	Regula TCL m-Cresol p-Cresol Cresols 1,4-Dichlorobenz 1,2-Dichloroethyl 2,4-Dinitrotoluene Heptachlor Hexachloroethane Methyl Ethyl Ket Nitrobenzene Pentachlorophenc Pyridine Tetrachloroethyle Tetrachloroethyle	SDS* dous wastes. atory Level LP (mg/l) 200 200 200 ene 7.5 ane 0.5 ene 0.7 e 0.13 iene 0.5 e 3.0 one 200 2 one 200 2 one 200 5 one 0.7 e 0.5 ene 0.7 e 0.5 ene 0.5 ene 0.7 ene 0.7 ene 0.7	He determine the	Yes	ration ove) e e e e e e e e e e e e e e e e e e
	004 005 006 007 008 009 110 111 12 13 14 15 16 17 18	this waste contain reace indicate which constite and care which constite and care which constite and care and c	etive sulfide tuent concer checked for sed On: *Please atts 'y Level mg/l) 5 100 1 5 5 0.2 1 5 0.02 1 1 5 0.02 1 0.5 10 1 0.5 10 10 10 10 10 10 10 10 10 10 10 10 10	≥ 500 ppm ntrations are each constitutions are each constitutions are each constitutions are each constitutions are each a copy. Below	(D003)? e below or a fuent. Generator: Analysis of Above	Knowledge r MSDS are rec	D024 D025 D026 D027 D028 D029 D030 D031 D032 D033 D034 D035 D036 D037 D038 D039 D040 D041	Regulation Missis* Missis* Missis* Missis* Regulation Missis Miss	SDS* dous wastes. atory Level LP (mg/l) 200 200 200 ene 7.5 ane 0.5 ene 0.7 e 0.13 iene 0.5 e 3.0 one 200 2 one 200 2 one 200 5 one 0.7 e 0.5 ene 0.7 e 0.5 ene 0.5 ene 0.7 ene 0.7 ene 0.7	He determine the	Concent (if above	ration ove) e e e e e e e e e e e e e e e e e e
	004 005 006 007 008 009 10 11 12 13 14 15 16 17 18 19 20 21 22 23	this waste contain reace indicate which constite andicate which constite and the constite and the constite and the contained and the conta	tive sulfide tuent concerchecked for seed On: *Please atts 'y Level mg/l) 5 100 1 5 0.2 1 5 0.02 1 1 0.5 10 1 0.5 0.5 0.5 0.02 2 0.02 0.4 10 0.5 10 1 0.5 0.5 0.5 0.5 0.	≥ 500 ppm ntrations are each constitutions are each constitutions are each constitutions are each a copy. Below	(D003)? e below or a fuent. Generator: Analysis of Above	Knowledge r MSDS are rec tion e)	□ Analy quired for Code D024 D025 D026 D027 D028 D029 D030 D031 D032 D033 D034 D035 D036 D037 D038 D039 D040 D041 D042 D043	Regult TCL m-Cresol p-Cresol 1,4-Dichlorobenz 1,2-Dicholoroethyl 2,4-Dinitrotoluent Heptachlor Hexachlorobenzent Hexachlorophenc Pyridine Tetrachlorocthylene 2,4,5-Trichlorophen 2,4,6-Trichlorophen Vinyl Chloride	SDS+ dous wastes. atory Level LP (mg/l) 200 200 200 ene 7.5 ane 0.5 ene 0.7 e 0.13 0.008 me 0.13 iec 0.6 e 3.0 c 200 2 one 200 2 one 200 2 one 200 5 one 200 2 one 20	He determine the	Concent (if ab) W Abov	tration nove) e e e e e e e e e e e e e e e e e e
	004 005 006 007 008 009 10 11 12 13 14 15 16 17 18 19 20 21 22 23	this waste contain reace indicate which constite "Above" MUST be a Base Regulator TCLP (a Arsenic Barium Cadmium Chromium Lead Mercury Selenium Silver Endrin Lindane Methoxychlor Toxaphene 2,4-D 2,4,5-TP (Silvex) Benzene Carbon Tetrachloride Chlordane Chlordane Chloroform o-Cresol is a characteristic haza	etive sulfide tuent concer checked for sed On: *Please atts ty Level mg/l) 5 100 1 5 5 0.2 1 5 0.02 0.4 10 0.5 10 1 0.5 0.5 0.03 100 6.0 200	≥ 500 ppm ntrations are each constitutions are each constitutions are each constitutions are each a copy. Below	(D003)? e below or a fuent. Generator: Analysis of Above	Knowledge r MSDS are rec tion e)	□ Analy quired for Code D024 D025 D026 D027 D028 D029 D030 D031 D032 D033 D034 D035 D036 D037 D038 D039 D040 D041 D042 D043	Regult TCL m-Cresol p-Cresol 1,4-Dichlorobenz 1,2-Dicholoroethyl 2,4-Dinitrotoluent Heptachlor Hexachlorobenzent Hexachlorophenc Pyridine Tetrachlorocthylene 2,4,5-Trichlorophen 2,4,6-Trichlorophen Vinyl Chloride	SDS+ dous wastes. atory Level LP (mg/l) 200 200 200 ene 7.5 ane 0.5 ene 0.7 e 0.13 0.008 me 0.13 iec 0.6 e 3.0 c 200 2 one 200 2 one 200 2 one 200 5 one 200 2 one 20	He determine the	Yes	tration nove) e e e e e e e e e e e e e e e e e e
	004 005 006 007 008 009 10 11 12 13 14 15 16 17 18 19 20 21 22 23	this waste contain reace indicate which constite andicate which constite and the constite and the constite and the contained and the conta	etive sulfide tuent concer checked for sed On: *Please atts ty Level mg/l) 5 100 1 5 5 0.2 1 5 0.02 0.4 10 0.5 10 1 0.5 0.5 0.03 100 6.0 200	≥ 500 ppm ntrations are each constitutions are each constitutions are each constitutions are each a copy. Below	(D003)? e below or a fuent. Generator: Analysis of Above	Knowledge r MSDS are rec tion e)	□ Analy quired for Code D024 D025 D026 D027 D028 D029 D030 D031 D032 D033 D034 D035 D036 D037 D038 D039 D040 D041 D042 D043	Regult TCL m-Cresol p-Cresol 1,4-Dichlorobenz 1,2-Dicholoroethyl 2,4-Dinitrotoluent Heptachlor Hexachlorobenzent Hexachlorophenc Pyridine Tetrachlorocthylene 2,4,5-Trichlorophen 2,4,6-Trichlorophen Vinyl Chloride	SDS+ dous wastes. atory Level LP (mg/l) 200 200 200 ene 7.5 ane 0.5 ene 0.7 e 0.13 0.008 me 0.13 iec 0.6 e 3.0 c 200 2 one 200 2 one 200 2 one 200 5 one 200 2 one 20	He determine the	Concent (if ab) W Abov	tration nove) e e e e e e e e e e e e e e e e e e
	004 005 006 007 008 009 10 11 12 13 14 15 16 17 18 19 20 21 22 23	this waste contain reace indicate which constite "Above" MUST be a Base Regulator TCLP (a Arsenic Barium Cadmium Chromium Lead Mercury Selenium Silver Endrin Lindane Methoxychlor Toxaphene 2,4-D 2,4,5-TP (Silvex) Benzene Carbon Tetrachloride Chlordane Chlordane Chloroform o-Cresol is a characteristic haza	etive sulfide tuent concer checked for sed On: *Please atts ty Level mg/l) 5 100 1 5 5 0.2 1 5 0.02 0.4 10 0.5 10 1 0.5 0.5 0.03 100 6.0 200	≥ 500 ppm ntrations are each constitutions are each constitutions are each constitutions are each a copy. Below	(D003)? e below or a fuent. Generator: Analysis of Above	Knowledge r MSDS are rec tion e)	□ Analy quired for Code D024 D025 D026 D027 D028 D029 D030 D031 D032 D033 D034 D035 D036 D037 D038 D039 D040 D041 D042 D043	Regult TCL m-Cresol p-Cresol 1,4-Dichlorobenz 1,2-Dicholoroethyl 2,4-Dinitrotoluent Heptachlor Hexachlorobenzent Hexachlorophenc Pyridine Tetrachlorocthylene 2,4,5-Trichlorophen 2,4,6-Trichlorophen Vinyl Chloride	SDS+ dous wastes. atory Level LP (mg/l) 200 200 200 ene 7.5 ane 0.5 ene 0.7 e 0.13 0.008 me 0.13 iec 0.6 e 3.0 c 200 2 one 200 2 one 200 2 one 200 5 one 200 2 one 20	He determine the	Concent (if ab) W Abov	tration nove) e e e e e e e e e e e e e e e e e e
	004 005 006 007 008 009 10 11 12 13 14 15 16 17 18 19 20 21 22 23	this waste contain reace indicate which constite "Above" MUST be a Base Regulator TCLP (a Arsenic Barium Cadmium Chromium Lead Mercury Selenium Silver Endrin Lindane Methoxychlor Toxaphene 2,4-D 2,4,5-TP (Silvex) Benzene Carbon Tetrachloride Chlordane Chlordane Chloroform o-Cresol is a characteristic haza	etive sulfide tuent concer checked for sed On: *Please atts ty Level mg/l) 5 100 1 5 5 0.2 1 5 0.02 0.4 10 0.5 10 1 0.5 0.5 0.03 100 6.0 200	≥ 500 ppm ntrations are each constitutions are each constitutions are each constitutions are each a copy. Below	(D003)? e below or a fuent. Generator: Analysis of Above	Knowledge r MSDS are rec tion e)	□ Analy quired for Code D024 D025 D026 D027 D028 D029 D030 D031 D032 D033 D034 D035 D036 D037 D038 D039 D040 D041 D042 D043	Regult TCL m-Cresol p-Cresol 1,4-Dichlorobenz 1,2-Dicholoroethyl 2,4-Dinitrotoluent Heptachlor Hexachlorobenzent Hexachlorophenc Pyridine Tetrachlorocthylene 2,4,5-Trichlorophen 2,4,6-Trichlorophen Vinyl Chloride	SDS+ dous wastes. atory Level LP (mg/l) 200 200 200 ene 7.5 ane 0.5 ene 0.7 e 0.13 0.008 me 0.13 iec 0.6 e 3.0 c 200 2 one 200 2 one 200 2 one 200 5 one 200 2 one 20	He determine the	Concent (if ab) W Abov	tration nove) e e e e e e e e e e e e e e e e e e
	004 005 006 007 008 009 10 11 12 13 14 15 16 17 18 19 20 21 22 23	this waste contain reace indicate which constite "Above" MUST be a Base Regulator TCLP (a Arsenic Barium Cadmium Chromium Lead Mercury Selenium Silver Endrin Lindane Methoxychlor Toxaphene 2,4-D 2,4,5-TP (Silvex) Benzene Carbon Tetrachloride Chlordane Chlordane Chloroform o-Cresol is a characteristic haza	etive sulfide tuent concer checked for sed On: *Please atts ty Level mg/l) 5 100 1 5 5 0.2 1 5 0.02 0.4 10 0.5 10 1 0.5 0.5 0.03 100 6.0 200	≥ 500 ppm ntrations are each constitutions are each constitutions are each constitutions are each a copy. Below	(D003)? e below or a fuent. Generator: Analysis of Above	Knowledge r MSDS are rec tion e)	□ Analy quired for Code D024 D025 D026 D027 D028 D029 D030 D031 D032 D033 D034 D035 D036 D037 D038 D039 D040 D041 D042 D043	Regult TCL m-Cresol p-Cresol 1,4-Dichlorobenz 1,2-Dicholoroethyl 2,4-Dinitrotoluent Heptachlor Hexachlorobenzent Hexachlorophenc Pyridine Tetrachlorocthylene 2,4,5-Trichlorophen 2,4,6-Trichlorophen Vinyl Chloride	SDS+ dous wastes. atory Level LP (mg/l) 200 200 200 ene 7.5 ane 0.5 ene 0.7 e 0.13 0.008 me 0.13 iec 0.6 e 3.0 c 200 2 one 200 2 one 200 2 one 200 5 one 200 2 one 20	He determine the	Concent (if ab) W Abov	tration nove) e e e e e e e e e e e e e e e e e e

		C.	m = nomelate tint of		7 – Non-Haza					WANTED TO THE PARTY OF THE PART
			or a complete list of i		waste coaes, pieasi	e rejer to Sect.		Resource Guide Please list a		aste code:
7	2) Is this a <u>Uni</u> 3) Is this a <u>Rec</u>	versal waste? velable Comm	ardous liquid industr acdity? (e.g.: comput	er monitors, fre	ee mercury, etc.)	Ycs Yes Yes	No No No			
7	(4) Is this waste (6) Is this waste	a recoverable	petroleum product? fined by 40 CFR Par	+ 2702		☐ Yes* ☐ Yes*	No			
	If you ans	wered 'yes' to	uestions 7.4 or 7.5 p.	lease attach the	Waste Characteriza	tion Report A	ddendum found i	n Section 7 of th	e EQ Resou	rce Guide.
				Sectle	on 8 - TSCA II	nformation	1			
8	 Does the wayou answered 	ste contain PC "no" to 8.1 au	of PCBs in the waste B contamination fro ad 8.2, please skip to	m a source with Section 9.		ne □ 0-5 p 50 ppm?	ppm □ 6-49 p	☐ Yes	⊠ No] 500+ ppm
8	If yes, 4) is the non-lie	, what was the quid PCB was	sed into a non-liquid concentration of PC te in the form of soil	Bs prior to pro-	r other contaminate	ed media?		☐ Yes	99 ppm [No] \$00+ ppm
	6) Has the PCB	Article (e.g.,	nanufacturer or a PC transformer, hydraul d of all PCBs and de	lic machine, PC	B-contaminated el	ectrical equip		☐ Yes		
					– Clean Air A					
NE: 2812	HAP SIC* 2836 2875		waste subject to reg waste contain >500 j	ppm Volatile O	rganic Hazardous	Air Pollutants	- VOHAP's or	Volatile Organi	c Compound	
2813	2841 2879	9.2) Is the	site, or waste, subject		st of VOHAP's, ple		on II of the EQ I		⊠ No	
2816 2819	2842 2891 2843 2892	9.3) Does	this waste stream co	ntain Benzene?		•		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	☐ Yes	⊠ No
2821	2844 2893		wered "no" to 9.3, p the waste stream cor			SIC/NAICS o	ndes listed under	the Renzene N	FSHAP ide	ntified
	2851 2895 2861 2899		CFR 61, Subpart FF		ny wiai bile of ale i	ole/Miles o	oues nateu under	die Bellzelle 14	☐ Yes	□ No
	2865 2911	9.5) Is the	generating source of						☐ Yes	□ No
2833	2869 3312	If you ans	For assistance in ca wered "no" to quest				eet in Section 9 (of the EQ Reson	irce Guide.	
	2873 4953 2874 9511	9.6) Does	the waste contain >1	0% water?					Yes	□ No
2000	2014 7311		is the TAB quantity the waste contain >1				Mg/Year		☐ Yes	□ No
		9.9) What	is the total Benzene	concentration i	n your waste?		_Percent or	ppmw.		_
(3	upporting ana	lysis must be a	ttached. Do not use *For a list o	f NAICS codes	, please refer to Se	ction 9 of the	EQ Resource Gu	<i>de 8020, 8240,</i> nide.	8260, 602 a	nd 624.)
10	.1) Is this wast	e intended for	fuel blending?	Section 10	- Fuel Blendi ☐ Yes	ng Informa No	ation			
į	*If yes	s, Heat value (BTU/lb.) Ch	lorine (%)	Water (%)	Solids (%)				
L	.2) Is this wast	e intended for	reclamation?		☐ Yes	⊠ No	(5-Gallon Sam	ple required for	all reclaim	waste streams)
P	ease identify yo	our waste cons	tituents from these f	our categories:	1 – Constituen Underlying Hazar Jease Inventory Co	dous Constitu	uents (UHC's),	Volatile Organi	c Hazardou	ıs Air Pollutants
	onstituent	- and organize	Concentration	UHC?	Consti			ncentration	UHC?	
		☐ Yes	□ No				☐ Yes	□ No		
		Yes	□ No				☐ Yes	☐ No		
ь		Yes	□ No				Yes			
0.00		☐ Yes ☐ Yes	□ No □ No				☐ Yes ☐ Yes	□ No □ No		
	Please see Sec	tion II of the E	Q Resource Guide for	a list of UHC's	, VOHAP's and VO	C's. For a com	plete list of TRI c	onstituents, plea	se refer to 40	O CFR 372.65.
-	-			Ç.	ction 12 – Cert	ification.				
to Ve E	the waste describal permission 2 approves the	ribed herein. 1. I authorize waste describ	Icluding attachments I authorize EQ's Re EQ's Resource Team and herein, all such be bound by, the atta	i) is complete a source Team to n to obtain a sa wastes that are	and factual and is a add supplemental imple from any was transported, deliv	n accurate rep information to te shipment for ered, or tende	o the waste appli or purposes of v	roval file, provi crification and	ded I am co confirmation	ntacted and give
			t T	Significant Control	TOTHE AND CONOR		~	2=	مد د،	
G	enerator Sig	7		Towns of the second		Printed	Name _ <u> </u>	, HENNI	NGER	=
	ompany	EPA		Title OS		Dat	e 1 1 1 1 1			
74	ritten notice (or	n generator le	ST appear on the EQ Iterhead) must accor rm, the addition or r	mpony this sub	mistal. Although to	he EQ Resour	ce Team is auth	orised to make	certain mo	
@	EQ-The Envir	onmental Qual	lity Company					Page 3	of 4	(8/05)

STANDARD TERMS AND CONDITIONS

The Agreement between the Customer and EQ – The Environmental Quality Company and/or its member companies (hereinafter "EQ") related to or associated with Delivered Waste, as herein defined, shall be governed by the following Standard Terms and Conditions in addition to the terms and conditions contained in any Waste Characterization Report, Customer Approval Quote Confirmation, Generator Approval Notification, Notice of Waste Approval Expiration, and/or Credit Agreement associated with such Delivered Waste.

The Customer may use its standard forms (such as purchase orders, acknowledgments of orders, and invoices) to administer its dealings under this Agreement for convenience purposes, but all provisions thereof in conflict with these terms and conditions shall be deemed stricken.

Definitions

The following definitions shall apply for purposes of this Agreement:

*Acceptable Waste" shall mean any hazardous waste, as defined under applicable State or federal law, determined by EQ as acceptable for treatment and/or disposal in accordance with this Agreement.

bollvared Wastes shall mean all wastes (i) which are transported, delivered, or tendered to EQ by the Customer; (ii) which the Customer has arranged for the transport, delivery or tendered to EQ ander a Credit Agreement between the Customer and EQ.

"fon-Conforming Wastes" shall mean wastes that (a) are not in accordance in all material respects with the warranties, descriptions, specifications or limitations stated in the Waste Claracterization Report and this Agreement; (b) have constituents or components of a type or concentration not specifically identified in the Waste Characterization Report (i) which in rease the nature or extent of the hazard and risk undertaken by EQ in treating and/or disposing of the waste, or (ii) for whose treatment and/or disposal a Waste Management Facility is not designed or permitted, or (iii) which increase the cost of treatment and/or disposal of waste beyond that specified in EQ's price quote; or (c) are not properly packaged, labeled, described, or placarded, or otherwise not in compliance with United States Department of Transportation and United States Environmental Protection Agency regulations.

Centrol of Operations.

Establishave sole control over all aspects of the operation of any treatment and/or disposal facility of EQ receiving Delivered Wastes under this Agreement (hereinafter, "Viaste Management Facility"), including, without limitation, maintaining EQ's desired volume of Acceptable Wastes being delivered to any Waste Management Facility by the Customer or any other person or entity.

dentification of Waste

For each waste material to be transported, delivered, or tendered to EQ under this Agreement, the Customer shall provide, or cause to be provided, to EQ a representative sample of the waste material and a completed Waste Characterization Report containing a physical and chemical description or analysis of such waste material, which description shall conform with any and all guidelines for waste acceptance provided by EQ. On the basis of EQ's analysis of such representative sample of the waste material and such Waste Characterization Report, EQ will determine whether such wastes are Acceptable Wastes. EQ does not make any guarantee that it will handle any waste material or any particular quantity or type of waste material, and EQ reserves the right to the decline to transport, treat and/or dispose of waste material. The Customer shall promptly furnish to EQ any information regarding known, suspected or planned changes in the composition of the waste material. Further, the Customer shall promptly inform EQ of any change in the characteristic or condition of the waste material which becomes known to the Customer subsequent to the date of the Waste Characterization Report.

Idn-Conforming Wastes

In the event that EQ at any time discovers that any Delivered Waste is Non-Conforming Waste, EQ may reject or revoke its acceptance of the Non-Conforming Waste. The Customer shall have seven (7) days to direct an alternative lawful manner of disposition of the waste, unless it is necessary by reason of law or otherwise to move the Non-Conforming Waste prior to expiration of the seven (7) day period. If the Customer does not direct an alternative disposal, at its option, EQ may return any such Non-Conforming Wastes to the Customer, and the Customer shall pay or retimburse EQ for all costs and expenses incurred by EQ in connection with the receipt, handling, sampling, analyses, transportation and return to the Customer of such Non-Conforming Wastes. If it is impossible or impractical for EQ to return the Non-Conforming Waste to the Customer, the Customer shall reimburse EQ for all costs, of any type or nature whatsoever, incurred by EQ, solely because such Delivered Waste was Non-Conforming Waste (including, but not limited to, all costs associated with any remedial steps necessary, due to the nature of the Non-Conforming Waste, in connection with material with which the Non-Conforming Waste may have been commingled and all expenses and charges for analyzing, handling, locating, preparing for transporting, storing and disposing of any Non-Conforming Waste).

Customer Warranty - Acceptable Wastes.

All Delivered Wastes shall be Acceptable Wastes and shall conform in all material respects to the description and specifications contained in the Waste Characterization Report. The intermation set forth in the Waste Characterization Report or any manifest, placard or label associated with any Delivered Wastes, or otherwise represented by the Customer or the generator (if other than the Customer) to EQ, is and shall be true, accurate and complete as of the date of receipt of the involved waste by EQ.

Customer Warranty - Title to Wastes

Either the Customer or the generator (if other than the Customer) shall hold clear title, free of any all liens, claims, encumbrances, and charges to Delivered Waste until such waste is accepted by EQ.

Customer Warranty - Compliance with Laws.

The Customer shall comply with all applicable federal, state and local environmental statutes, regulations, and other governmental requirements, as well as directives issued by EQ from time to time, governing the transportation, treatment and/or disposal of Acceptable Wastes, including, but not limited to, all packaging, manifesting, contained and including and labeling requirements.

Customer Warranty - Updating information

If the Customer receives information that Delivered Waste or other hazardous waste described in the Waste Characterization Report, or some component of such waste, presents or may present a hazard or risk to persons, property or the environment which was not disclosed to EQ, or if the Customer or generator (if other than the Customer) has changed the process by witch such waste results, the Customer shall promptly report such information to EQ in writing.

Customer Indemnity.

The Customer shall indemnify, defend and hold hamless EQ, and its affiliated or related companies, and all of their respective present or future officers, directors, shareholders, employees and agents from and against any and all losses, damages, liabilities, penalties, fines, forfeitures, demands, claims, causes of action, suits, costs and expenses (including, but not limited to, reasonable costs of defense, settlement, and reasonable attorneys' fees), which may be asserted against any or all of them by any person or any governmental agency, or which any or all of them may hereafter suffer, incur, be responsible for or pay out, as a result of or in connection with bodily injuries (including, but not limited to, death, sickness, disease and emotional or mental distress) to any person (including EQ's employees), damage (including, but not limited to, loss of use) to any property (public or private), or any requirements to conduct or incur expense for investigative, removal or remedial expenses in connection with contamination of or adverse effect on the environment, or any violation or alleged violation of any statues, orders, rules or regulations of any governmental entity or agency, caused or arising out of (i) a breach of this Agreement by the Customer, (ii) the failure of any warranty of the Customer to be true, accurate and complete, or (iii) any willful or negligent act or omission of the Customer, or its employees or agents in connection with the performance of this Agreement.

Force Majeure

Ed shall not be liable for any failure to accept, receive, handle, treat, and/or dispose of Delivered Waste due to an act of God, fire, casualty, flood, war, strike, lockout, labor trouble, failure of bubic utitities, equipment failure, facility shutdown, injunction, accident, epidemic, riot, insurrection, destruction of operation or transportation facilities, the inability to procure materials, earliernent, or sufficient personnel or energy in order to meet operational needs without the necessity of allocation, the failure or inability to obtain any governmental approvals or to meet confirmmental Requirements (including, but not timited to voluntary or involuntary compliance with any act, exercise, assertion, or requirement of any governmental authority) which may temporarity or permanently prohibit operations of EQ, the Customer, or the Generator, or any other circumstances beyond the control of EQ which prevents or delays performance of any of its obligations under this Agreement.

Geverning Laws

This Agreement shall in all respects be governed by and shall be construed in accordance with the laws of the State of Michigan applied to contracts executed and performed wholly within such state.

I authorize EQ - The Environmental Quality C management from the technologies offered at the E	Company to choose the appropriate facility and method of waste
management from the technologies offered at the L	LO Jacantes menigica below.
Michigan Disposal Waste Treatment Plant (Stabilization and Treatment)	49350 N. 1-94 Service Drive, Belleville, MI 48111 EPA ID # MID 000 724 831 Phone: 800-592-5489 Fax: 800-592-5329
Wayne Disposal, Inc. Site #2 Landfill (Hazardous & PCB Waste Landfill)	49350 N. I-94 Service Drive, Belleville, MI 48111 EPA ID # MID 048 090 633 Phone: 800-592-5489 Fax: 800-592-5329
EQ Detroit, Inc. (Stabilization, Wassewater Treatment)	1923 Frederick Street, Detroit, MI 48211 EPA ID # MID 980 991 566 Phone: (313) 923-0080 Fax: 313-923-3375
EQ Ohio (Envirite of Ohio) (Stabilization and Treatment)	2050 Central Avenue, SE, Canton, OH 44707 EPA ID # OHD 980 568 992 Phone: 800-592-5489 Fax: 800-592-5329
EQ Pennsylvania (Envirite of Pennsylvania) (Stabilization and Treatment)	730 Vogelsong Road, York,PA 17404 EPA ID # PAD 010 154 045 Phone: 800-592-5489 Fax; 800-592-5329
EQ Resource Recovery, Inc. (Solvent Recycling, Fuel Blending, WW Treatment)	36345 Van Born Road, Romulus, M1 48174 EPA ID # MID 060 975 844 Phone: 866-373-8357 Fax: 734-326-4033
EQ Florida, Inc. (Drum Consolidation, Labpack Decommissioning)	7202 East 8th Ave, Tampa, FL 33619 EPA ID # FLD 981 932 494 Phone: 813-623-5463 Fax: 813-628-0842
EQ Transfer & Processing (Drum Transfer/Universal Waste Handling)	2000 Ferry Street, Detroit, MI 48211 EPA ID # MIK 939 928 313 Phone: 313-923-0080 Fax: 313-922-8419
EQ Indianapolis (Drum Transfer/Non-Hazardous Waste Processing)	4000 West 10th Street, Indianapolis, IN 46222 EPA ID # IND 161 049 309 Phone: 317-247-7160 Fax: 317-247-7170
EQ Atlanta (Drum Transfer/Non-Hazardous Waste Processing)	5600 Fulton Industrial Blvd SW, Atlanta, GA 30336
EQ Augusta, Inc. (Wastewater Treatment)	3920 Goshen Industrial Blvd, Augusta, GA 30906 EPA ID # GAR 000 011 817 Phone: 706-771-9100 Fax: 706-771-9124
Waste Common Name: OYV/ha	CHUNDEN
Section 1 - Ger	nerator & Customer Information
SIC/NAICS*	Internal Use Only: EQ Division EQ Customer No. 50013
Generator EPA ID # OHD004277273	Invoicing Company EQ DETROIT LAB PACK
Generator THOMAS HARRIS FORGE	Address 1923 FREDERICK STREET
Facility Address 1400 EAST FIRST STREET	City DETROIT State MI Zip 48211
City DAYTON State OH Zip 45403	Country
County	Invoicing Contact
Mailing Address	Phone Fax
City State Zip	
Generator Contact	Technical Contact
ritle	Phone Fax
hone Fax	Mobile Pager
For a list of NAICS codes, please refer to Section 9 of the EQ Resource Guide.	E-mail
	Shipping & Packaging Information
1) Shipping Volume & Frequency	2.4) Packaging (check all that apply)
One Time Only Year Quarter Mo	onth Bulk Solid (Yd³ < 2000 lbs/yd³)
2) DOT Shipping Name Un 1072, WASTO, OXYU	Bulk Solid (Ton >2000 lbs/yd*) Bulk Liquids (Gallon)
(3) is this waste surcharge exempt? Yes No	Totes, Size
If yes, please attach a surcharge exemption form, found in Section 2 of the Resource Guide.	
esource Guide.	Other (palletized, 5 gal. Pail, etc.)
	Quoted bulk disposal charges for solid materials will be billed by the cubic yard, if the waste density is less than 2,000lbs/cubic yard. If waste density is greater than
70 () ()	2,000 lbs./cubic yard, then bulk disposal charges will be billed by the ton, regardle of the approved container.

	Section 3 - Physical Characteristics								
3.1) Color, N/4 3.2) Odor									
3.3) Does 3.4) Phys 3.5) Wha 3.6) Wha	a this waste contain any ical State at 70°F: t is the pH of this waste t is the flash point of th this waste contain? (et Biodegradable So Shock Sensitive V	? is waste? neck all that apply rbants	☐ Solid ☐ ≤2 ☐ <90°F ☐ <1nes	Dust/Powder 2.1-4.9 90-140°F None Ammonia Radioactive Wast	Liquid 5-10 140-199°F Free Liquids Water Reactive	☐ Sludge ☐ 10.1-12.4 ☐ >200°F ☐ Oily Residue ☐ Biohazard	<u> </u> ≥12.5		
+						0.050			
		Sectio	n 4 – waste t	composition un	d Generating Pro-	cess			
41) Desc	ribe the physical comp	osition of the waste	(i.e., soil, water,	PPE, debris, key ch	emical compounds, et	c.)			
	to %	to	% 4	NYIM CYL	IN184 100	9-			
				w/00/ -	1000	/*			
	to %	to	%						
						T	otal: 100%		
42) Prov	ide a detailed description	on of the process ge	nerating this was	te (attach flow diag	ram if available).				
	OXCAGONO	uslinde	cotordi	0118008					
1	//	7		Is This Hazar	lous Waste?				
	00	O Please res			uide for a list of waste	e codes			
As deteri	mined by 40 CFR, Par			ine ng resource c	and the second of the second o	t applicable waste	e code(s):		
	s an EPA RCRA listed			☐ Yes	I No				
7									
5(2) Is thi	s an EPA RCRA chara	cteristic hazardous	waste (D001-D0	43)? Pcs	DNO DOO!				
53) Do a	ny State Hazardous Wa	ste Codes apply?		☐ Yes	1 No				
	s waste intended for wa		า	☐ Yes*					
1						100 B VIII B B B B B B B B B B B B B B B B			
Ify	ou answered 'no' to 5					attach the Waste	Characterization Report		
1-		A			EQ Resource Guide.				
1				n 6 – Hazardou	s wastes				
OII) Does	this waste exceed Lan						Yes No		
1					soil treatment standar				
ab) to the	0.10) Does inis waste waste an oxidizer (D0		in 30% geoms, by	volume? (Debris is	greater than 2.5 inche	s in size.)	☐ Yes ☐ Nb		
	this waste contain read		nam (D003)9				Yes No		
	this waste contain read						Yes 700		
	e indicate which consti			ove the regulatory l	evel. Please indicate th	ne basis used in the			
"Below"	or "Above" MUST be	checked for each co	onstituent.						
1			/	_					
7			Generator K			MSDS*			
-		"Picase attach a c	opy. Analysis or	Mana are reduire	d for EQFL Non-haz	tardous wastes,			
Obde	Regulator	ry Level	Concentrati	ion Co	de Re	gulatory Level	Concentration		
	TCLP (ACTO STORY	(if above	Second 1		CLP (mg/l)	(if above)		
D004 D005	Arsenic	5 🖫 Bel	ow Above	D0		200	■ Below Above		
D005	Barium		ow 🔲 Above	D0		200	☐ Below ☐ Above		
DD06	Cadmium		ow 🔲 Above	D0		200	☐ Below ☐ Above		
DD07	Chromium		ow 🔲 Above	D0			Below Above		
CDOO	Lead Mercury		ow 🔲 Above ow 🔲 Above	D0 D0			Below Above Below Above		
DD10	Selenium		ow Above	D0			Below Above		
DD11	Silver		ow Above	DO		0.008	Below Above		
DD12	Endrin		ow 🗌 Above	DO			Below Above		
DD13	Lindane		ow 🔲 Above	D0			Below Above		
DD14	Methoxychlor		ow 🔲 Above	D0	34 Hexachloroeth	name 3.0	■ Below Above		
DD15	Toxaphene		ow 🔲 Above	D0			☐ Below ☐ Above		
DD16	2,4-D		ow 🔲 Above	D0		2	☐ Below ☐ Above		
DD17	2,4,5-TP (Silvex)		ow Above	D0	Name of the state		Below Above		
DDIO	Benzene Carbon Tetrachloride	0.5 H Bel	ow Above	D0 D0		5 nylene 0.7	☐ Below ☐ Above ☐ Below ☐ Above		
D006 D007 D008 D009 D010 D011 D012 D013 D014 D015 D016 D017 D018 D019 D019 D019	Chlordane		ow Above	D0			Below Above		
DD21	Chlorobenzene		ow 🗖 Above	D0			Below Above		
D022	Chloroform	6.0 Bel	ow 🔲 Above	D0			Below Above		
DD23	o-Cresol	200 P Bel	ow 🔲 Above	D0	43 Vinyl Chloride	e 0.2	Below Above		
Liven.									
o.p) it this	is a characteristic haza			ring hazardous cons	ntuents?		Yes No		
	ii yes, piease iist die t	onstituents in Sect	IOD II.						
1									

ħ

Section 7 - Non-Haz For a complete list of non-hazardous waste codes, plea			asourca Guida	
For a complete usi of non-nacarabas waste codes, plea	se rejer 10 00c	IION 7 OJ DNE EQ N	Please list applies	ble waste code:
7.1) Is this a Michigan non-hazardous liquid industrial waste?	☐ Yes	No No		
7.2) Is this a <u>Universal</u> waste? 7.3) Is this a <u>Recyclable Commodity</u> ? (e.g.: computer monitors, free mercury, etc.)	Yes	☐ No □ No		
7.4) Is this waste a recoverable petroleum product?	☐ Yes*	☐ No		
7.5) Is this waste used oil as defined by 40 CFR Part 279? If you answered 'yes' to questions 7.4 or 7.5 please attach the Waste Characteri	Yes*		Section 7 of the EO	Resource Guide.
Section 8 – TSCA	and the second s		and the same and	
	one 🔲 0-5			n ☐ 500+ ppm No
3.) Has this waste been processed into a non-liquid form? If yes, what was the concentration of PCBs prior to processing?] No n
(4) Is the non-liquid PCB waste in the form of soil, rags, debris, or other contamination. (5) Are you a PCB capacitor manufacturer or a PCB equipment manufacturer?				No No
6) Has the PCB Article (e.g., transformer, hydraulic machine, PCB-contaminated been drained/flushed of all PCBs and decontaminated in accordance with	electrical equip 40 CFR 761.6	ment) 60(b)?	N/A Yes] No
Section 9 - Clean Air 9.1) is this waste subject to regulation under 40 CFR, Part 63,	Act Informe	ation 40 CFR, Part 264,	Subpart CC (RCRA	A)? Yes No
(Does the waste contain >500 ppm Volatile Organic Hazardous	Air Pollutants	- VOHAP's or V	olatile Organic Con	
2813 2841 2879 9 2) Is the site or waste subject to any other MACT or NESH	lease see Secti API	on 11 of the EQ R ☐ Yes, please si	esource Guide pecify:	
2810 2842 2891 9.3) Does this waste stream contain Benzene?	м.	i es, pieuse sj		Yes No
2821 2844 2893 If you answered "no" to 9.3, please skip to Section 10. 9.4) Does the waste stream come from a facility with one of the	CICALATOR A	سمامس امتعامات	the Donner MESIL	ID identified
2824 2831 2893 in 40 CEP 61 Subpart EE?	SICINAICS	odes listed under		Yes No
2823 2861 2899 9.5) Is the generating source of this waste stream a facility with			10 Mg/year?	Yes 🔲 No
Por assistance in calculating the TAB, please see the		eet in Section 9 of	f the EQ Resource G	uide.
2834 2873 4953 If you answered "no" to question 9.4 and 9.5, please skip to 8 9.6) Does the waste contain >10% water?	ecaon 10.			Yes 🔲 No
2833 2874 9511 9.7) What is the TAB quantity for your facility?		_Mg/Year	_	=
9.8) Does the waste contain >1.0 mg/kg total Benzene? 9.9) What is the total Benzene concentration in your waste?		Descent or	ppmw.	Yes 🗎 No
Supporting analysis must be attached. Do not use TCLP analytical results, Accep				602 and 624.)
*For a list of NAICS codes, please refer to S				
Section 10 - Fuel Blend (0.1) Is this waste intended for fuel blending?	ling Informes* No	ation		
*If yes, Heat value (BTU/lb.) Chlorine (%) Water (%)	Solids (%)			
t0.2) Is this waste intended for reclamation?	es No	(5-Gallon Samp	ole required for all re	claim waste streams)
Section 11 – Constitue Hease identify your waste constituents from these four categories: Underlying Haz			Calatile Osaania Um	andous Air Pollutants
(VOHAP's), Volatile Organic Compounds (VOC's) and Toxic Release Inventory			DIMME O'SUME 1742	MIDVAS /III Z VARIBINIS
Constituent Concentration UHC? Cons	tituent	Cor	ncentration U	HC?
☐ Yes ☐ No		☐ Yes	□ No	
☐ Yes ☐ No ☐ Yes ☐ No		Yes Yes	□ No □ No	
Yes No		Yes	□ No	
☐ Yes ☐ No		☐ Yes	□ No	
Please see Section 11 of the EQ Resource Guide for a list of UHC's, VOHAP's and V	OC's. For a con	aplete list of TRI co	nstituents, please refe	r to 40 CFR 372.65.
Garden 12 Ga				
Section 12 - Cerlify that all information (including attachments) is complete and factual and is		nresentation of the	e known and suspec	ted hazards, nertaining
to the waste described herein. I authorize EQ's Resource Team to add supplement	al information	to the waste appro	oval file, provided I	am contacted and give
verbal permission. I authorize EQ's Resource Team to obtain a sample from any w				
EQ approves the waste described herein, all such wastes that are transported, del subject to, and Generator shall be bound by, the attached Standard Terms and Condi-		ered to EQ by Oi	enerator or on Gene	rator's benait shall be
Generator Signature	Printed	i Name 🔰	BEHNI	Ned
Company PA Title Date 1/4/13	ar millionings) (III)		•	
The generator's signature MUST appear on the EQ Waste Characterization Report	t. If the gones	ator has authoris	ed a third narry to a	ertify this document o
written notice (on generator letterhead) must accompany this submittal. Although information provided on this form, the addition or removal of waste codes and wast	the EQ Resou	rce Team is autho	orized to make certa	
GSV-FM-001-COR © EQ-The Environmental Quality Con	าวอลกy		Page 3 of 4	8/05

STANDARD TERMS AND CONDITIONS

The Agreement between the Customer and EQ – The Environmental Quality Company and/or its member companies (hereinafter "EQ") related to or associated with Delivered Waste, as lerein defined, shall be governed by the following Standard Terms and Conditions in addition to the terms and conditions contained in any Waste Characterization Report, Customer approval Quote Confirmation, Generator Approval Notification, Notice of Waste Approval Expiration, and/or Credit Agreement associated with such Delivered Waste.

The Customer may use its standard forms (such as purchase orders, acknowledgments of orders, and invoices) to administer its dealings under this Agreement for convenience purposes, but all provisions thereof in conflict with these terms and conditions shall be deemed stricken.

definitions

he following definitions shall apply for purposes of this Agreement:

Acceptable Waster shall mean any hazardous waste, as defined under applicable State or federal law, determined by EQ as acceptable for treatment and/or disposal in accordance with this Agreement.

Delivered Wastes" shall mean all wastes (i) which are transported, delivered, or tendered to EQ by the Customer; (ii) which the Customer has arranged for the transport, delivery or index to EQ; or (iii)) which are transported, delivered, or tendered to EQ under a Credit Agreement between the Customer and EQ.

Non-Conforming Wastes" shall mean wastes that (a) are not in accordance in all material respects with the warranties, descriptions, specifications or limitations stated in the Waste haracterization Report (i) which haracterization Report (ii) have constituents or components of a type or concentration not specifically identified in the Waste Characterization Report (i) which crease the nature or extent of the hazard and risk undertaken by EQ in treating and/or disposing of the waste, or (ii) for whose treatment and/or disposal a Waste Management Facility is be designed or permitted, or (iii) which increase the cost of treatment and/or disposal of waste beyond that specified in EQ's price quote; or (c) are not properly packaged, labeled, escribed, or placarded, or otherwise not in compliance with United States Department of Transportation and United States Environmental Protection Agency requisitions.

Control of Operations.

Q shall have sole control over all aspects of the operation of any treatment and/or disposal facility of EQ receiving Delivered Wastes under this Agreement (hereinafter, "Vaste Management Facility"), including, without limitation, maintaining EQ's desired volume of Acceptable Wastes being delivered to any Waste Management Facility by the Customer or any other person or entity.

entification of Waste.

For each waste material to be transported, delivered, or tendered to EQ under this Agreement, the Customer shall provide, or cause to be provided, to EQ a representative sample of the waste material and a completed Waste Characterization Report containing a physical and chemical description or analysis of such waste material, which description shall conform with any and all guidelines for waste acceptance provided by EQ. On the basis of EQ's analysis of such representative sample of the waste material and such Waste Characterization Report, EQ will determine whether such wastes are Acceptable Wastes. EQ does not make any guarantee that it will handle any waste material or any particular quantity or type of waste material, and EQ reserves the right to the decline to transport, treat and/or dispose of waste material. The Customer shall promptly furnish to EQ any information regarding known, suspected or planned changes in the composition of the waste material. Further, the Customer shall promptly inform EQ of any change in the characteristic or condition of the waste material which becomes known to the Customer subsequent to the date of the Waste Characterization Report.

bn-Conforming Wastes

the event that EQ at any time discovers that any Delivered Waste is Non-Conforming Waste, EQ may reject or revoke its acceptance of the Non-Conforming Waste. The Customer shall we seven (7) days to direct an alternative lawful manner of disposition of the waste, unless it is necessary by reason of law or otherwise to move the Non-Conforming Waste prior to piration of the seven (7) day period. If the Customer does not direct an alternative disposal, at its option, EQ may return any such Non-Conforming Wastes to the Customer, and the Justomer shall pay or reimburse EQ for all costs and expenses incurred by EQ in connection with the receipt, handling, sampling, analyses, transportation and return to the Customer of the Non-Conforming Wastes. If it is impossible or impractical for EQ to return the Non-Conforming Waste to the Customer, the Customer shall reimburse EQ for all costs, of any type or turne whatsoever, incurred by EQ, solely because such Delivered Waste was Non-Conforming Waste (including, but not limited to, all costs associated with any remedial steps necessary, to the Non-Conforming Waste, in connection with material with which the Non-Conforming Waste may have been commingled and all expenses and charges for allyzing, handling, locating, preparing for transporting, storing and disposing of any Non-Conforming Waste may have been commingled and all expenses and charges for

Customer Warranty - Acceptable Wastes.

A Delivered Wastes shall be Acceptable Wastes and shall conform in all material respects to the description and specifications contained in the Waste Characterization Report. The information set forth in the Waste Characterization Report or any manifest, placand or label associated with any Delivered Wastes, or otherwise represented by the Customer or the generator (if other than the Customer) to EQ, is and shall be true, accurate and complete as of the date of receipt of the involved waste by EQ.

ustomer Warranty - Title to Wastes.

Ether the Customer or the generator (if other than the Customer) shall hold clear title, free of any all liens, claims, encumbrances, and charges to Delivered Waste until such waste is a cepted by EQ.

Customer Warranty - Compliance with Laws.

The Customer shall comply with all applicable federal, state and local environmental statutes, regulations, and other governmental requirements, as well as directives issued by EQ from time, to time, governing the transportation, treatment and/or disposal of Acceptable Wastes, including, but not limited to, all packaging, manifesting, containerization, placarding and labeling requirements.

Customer Warranty - Updating Information

If the Customer receives information that Delivered Waste or other hazardous waste described in the Waste Characterization Report, or some component of such waste, presents or may plesent a hazard or risk to persons, property or the environment which was not disclosed to EQ, or if the Customer or generator (if other than the Customer) has changed the process by which such waste results, the Customer shall promptly report such information to EQ in writing.

Customer Indemnity

The Customer shall indemnify, defend and hold harmless EQ, and its affiliated or related companies, and all of their respective present or future officers, directors, shareholders, employees and agents from and against any and all losses, damages, liabilities, penalties, fines, forfeitures, demands, claims, causes of action, suits, costs and expenses (including, but not limited to, responsible for or pay out, as a result of or in connection with bodily injuries (including, but not limited to, death, sickness, disease and emotional or mental distress) to any person (including EQ's employees), damage (including, but not limited to, loss of use) to any property (public or private), or any requirements to conduct or incure appense for investigative, removal or remedial expenses in connection with contamination of or adverse effect on the environment, or any violation or alleged violation of any statues, orders, rules or regulations of any governmental entity or agency, caused or arising out of (i) a breach of this Agreement by the Customer, (ii) the fallure of any warranty of the Customer to be true, accurate and complete, or (ii) any wilful or negligent act or omission of the Customer, or its employees or agents in connection with the performance of this

Force Majeure

E2 shall not be liable for any failure to accept, receive, handle, treat, and/or dispose of Delivered Waste due to an act of God, fire, casualty, flood, war, strike, lockout, labor trouble, failure of public utilities, equipment failure, facility shutdown, injunction, accident, epidemic, riot, insurrection, destruction of operation or transportation facilities, the inability to procure materials, equipment, or sufficient personnel or energy in order to meet operational needs without the necessity of allocation, the failure or inability to obtain any governmental approvals or to meet Epidemoments (including, but not limited to voluntary or involuntary compliance with any act, exercise, assertion, or requirement of any governmental authority) which may temporarily or permanently prohibit operations of EQ, the Customer, or the Generator, or any other circumstances beyond the control of EQ which prevents or delays performance of any of its obligations under this Agreement.

Governing Laws

This Agreement shall in all respects be governed by and shall be construed in accordance with the laws of the State of Michigan applied to contracts executed and performed wholly within such state.



COMPRESSED GAS CYLINDER INVENTORY & INSPECTION FORM

			HARRIS FORGE		Generator Site		1400 EAST FIRST STREET		
Co			counsil		Address:	JRE	DAYTON, OH 45403		
Co	ntact Phone:	313 3	845816						
	Cylinder Contents & Concentral	tion: Oxylon	103L	> >			el Attached?	Manufacturer: LIF-0-68v	
	External Markings (colors, stripe C-Noto / WN/18	es, id #s, etc.) Wi CYUN / f	amings/Comme っく	nts:		Wast	e Codes: Deol		
1	Dimensions (inches): Diameter		10 11 E	xternal Condition		Lig	ical State: juefied Gas Compressed Gas		
	Type/Pressure: ☐ >500 psi ☐	≤500 psi	Weight: Gros	s: Tare:	Net:	3 Pou	nds 🗌 Kilograms	Valve Cap: ☐ Y ☐ N	
	Type/Pressure: 1>500 psi DOT Shipping Name: Compression	1501 21 P	hH:□Y © √				elief Device: 🗗 🏻 N If yes, C		
	Valve Condition: Gool)	Svisu	ually Workable: [AL N O	utlet Threads	Impaired: 🔲	Y N Proper Valve for Cylin	nder: 🛛 Y 🔲 N	
	Cylinder Contents & Concentrat	tion:		1250		Original Lab	el Attached?	Manufacturer:	
	External Markings (colors, stripe	es, id #s, etc.) /W	amings/Comme	nts:		Wast	te Codes:		
2	Dimensions (inches): Diameter	: Length:	E	xternal Condition	oń:		ical State: µuefied Gas	s Non-Pressurized Liquid	
	Type/Pressure: ☐ >500 psi ☐	≤500 psi	Weight: Gros	ss: Tare:	Net:	☐ Pou	ınds 🗌 Kilograms	Valve Cap: ☐ Y ☐ N	
	DOT Shipping Name:	P	PIH: 🗌 Y 🔲 N	If yes, Hazard Z	Zone:	Pressure Re	elief Device: 🗌 Y 🔲 N If yes, C	Condition:	
	Valve Condition:	Visu	ally Workable: [□Y□N O∈	utlet Threads	Impaired: 🔲	Y N Proper Valve for Cylin	nder: 🔲 Y 🔲 N	
	Cylinder Contents & Concentral	tion:				Original Lab	el Attached? Y N	Manufacturer:	
	External Markings (colors, strip	es, id #s, etc.) /W	arnings/Comme	nts:		Wasi	te Codes:		
			222			¥-			
3	Dimensions (inches): Diameter	r: Length:		External Cond	ition:		ical State: quefied Gas	s Non-Pressurized Liquid	
	Type/Pressure: 🗌 >500 psi 🗍	≤500 psi	Weight: Gros	ss: Tare:	Net:	☐ Pot	unds 🗌 Kilograms	Valve Cap: ☐ Y ☐ N	
	DOT Shipping Name:	F	PIH: 🗌 Y 🗍 N	If yes, Hazard Z	Zone:	Pressure Re	elief Device: 🗌 Y 🗌 N If yes, C	Condition:	
	Valve Condition:	Visu	ually Workable: [DYDN O	utlet Threads	Impaired: 🗌	Y ☐ N Proper Valve for Cylin	nder: 🗌 Y 🗍 N	
Da	te:	Prepared By:		PH4				Page of	

The electronic version of this document is the controlled version. Each user is responsible for ensuring that any document being used is the current version.

Form #: QES-FM-022-ALL

Effective Date: 12/4/07

13.

WASTE CHARACTERIZATION REPORT

I authorize EQ - The Environmental Quality Company to	choose the appropriate facility and method of waste
panagement from the technologies offered at the EQ facilities	identified below.

amagement from the technologies offered at the I	raintes menulien below.
Michigan Disposal Waste Treatment Plant	49350 N. I-94 Service Drive, Belleville, MI 48111 EPA ID # MID 000 724 831
(Stabilization and Treatment)	Phone: 800-592-5489 Fax: 800-592-5329
Wayne Disposal, Inc. Site #2 Landfill (Hazardous & PCB Waste Landfill)	49350 N. I-94 Service Drive, Belleville, MI 48111 EPA ID # MID 048 090 633 Phone: 800-592-5489 Fax: 800-592-5329
EQ Detroit, Inc.	1923 Frederick Street, Detroit, MI 48211 EPA ID # MID 980 991 566
(Stabilization, Wastewater Treatment)	Phone: 313-923-0080 Fax: 313-923-3375
BEQ Obio (Envirite of Ohio) (Stabilization and Treatment)	2050 Central Avenue, SE, Canton, OH 44707 EPA 1D # OHD 980 568 992 Phone: 800-592-5489 Fax: 800-592-5329
EQ Pennsylvania (Envirite of Pennsylvania)	730 Vogelsong Road, York,PA 17404 EPA ID # PAD 010 154 045
(Stabilization and Treatment)	Phone: 800-592-5489 Fax: 800-592-5329
EQ Resource Recovery, Inc. (Solvent Recycling, Fuel Blending, WW Treatment)	36345 Van Born Road, Romulus, MI 48174 EPA ID # MID 060 975 844 Phone: 866-373-8357 Fax: 734-326-4033
EQ Florida, Inc.	7202 East 8th Ave, Tampa, FL 33619 EPA ID # FLD 981 932 494
(Drum Consolidation, Labpack Decommissioning)	Phone; 813-623-5463 Fax: 813-628-0842
EQ Transfer & Processing (Drum Transfer/Universal Waste Handling)	2000 Ferry Street, Detroit, MI 48211 EPA ID # MIK 939 928 313 Phone: 313-923-0080 Fax: 313-922-8419
EQ Indianapolis	4000 West 10th Street, Indianapolis, IN 46222 EPA ID # IND 161 049 309
(Drum Transfer/Non-Hazardous Waste Processing)	Phone: 317-247-7160 Fax: 317-247-7170
EQ Atlanta (Drum Transfer/Non-Hazardous Waste Processing)	5600 Fulton industrial Blvd SW, Atlanta, GA 30336 EPA ID # GAR 000 039 776 Phone: 404-494-3520 Fax: 404-494-3560
EQ Augusta, Inc.	3920 Goshen Industrial Blvd, Augusta, GA 30906 EPA ID # GAR 000 011 817
(Wastewater Treatment)	Phone: 706-771-9100 Fax: 706-771-9124
	destined to EQ Illinois (Envirite of Illinois). For more information, please onal Service Center at (800)592-5489.
Vaste Common Name: Lab Packs	ALL AND COMMON HE MANAGEMENTS.
Section 1 - Ge	nerator & Customer Information
SIC/NAICS*	Internal Use Only: EQ Division
enerator EPA ID # OHD004277273	EQ Customer No. 50013
enerator THOMAS HARRIS FORGE	Invoicing Company EQ Detroit Lab Pack
200000100000000000000000000000000000000	
cility Address 1400 EAST FIRST STREET	Address 1923 Frederick Street
ty DAYTON State OH Zip 45403	City <u>Detroit</u> State <u>MI</u> Zip <u>48211</u>
ounty	Country Wayne
ailing Address	Invoicing Contact
tyStateZip	
	7 100
nerator Contact	
lc	Phone 313-347-1300 Fax
oneFax	MobilePager
or a list of NAICS codes, please refer to Section 9 of the EQ source Guide.	E-mail
	Shipping & Packaging Information
Accepted B. M.	10
) Shipping Volume & Frequency	2.4) Packaging (check all that apply)
One Time Onl	(d')
) DOT Shipping Nam	
VA	RIES
) Is this waste surchar	etc.) d materials will be billed by the cubic ya
es please attach a surcha	s./cubic yard. If waste density is greater
ource Guide.	2,000 ios./cubic yara, then ourk disposal charges will be billed by the ton, reg

) Phy	or						
	es this waste contain any	1	1/AP		0	Y	es 🗆 No
WIL	sical State at 70°F; at is the pH of this waste		VA	∢I E	-		□ ≥12.5
Wh	at is the flash point of th	i					
Dog	s this waste contain? (cl Biodegradable Son					uc	
	☐ Shock Sensitive W		☐ Reactive waste ☐ Rautua	ctive waste LJ t	EXPLOSIVES LJ FY	ropiione V	Waste ☐ Isocyanates
_	☐ Asbestos – non-fri	iable	☐ Asbestos – friable ☐ Dioxin	s DF	urans	•	
			Section 4 - Waste Compos	sition and Ge	enerating Process		
Des	cribe the physical comp	osition of	f the waste (i.e., soil, water, PPE, del	bris, key chemic	al compounds, etc.)		
	Labpack		to%	7-11			to %
			to%				
							Fotal: 100%
Prov			process generating this waste (attach	flow diagram is	f available).		
	Labpack onsite see co	ontent sno	ccis				11. 11.
				1			
_				-			
			Section 5 - Is The				
eter	mined by 40 C		Please refer to Section 5 of the EQ	Kesource Guide		able was	te code(s):
	is an EPA RCR			1000 1000			
	is an EPA RCR		VARI	EC			
			VARI	E2	†	4101 - 210 -	
	any State Hazard				ł		
	is waste intende						
lf;	you answered 'no' to 5.	I, 5.2, an	d 5.3, please skip to Section 7. *If y Addendum found in Sectio	ou answered 'y	es' to 5.4, please attach : Pesouece Guido	the Waste	Characterization Report
			Section 6 - H				
			~~~***********************************				
Dos	es this waste exceed Lan	d Dispos	al Restri				□ No
Do	es this waste exceed Lan 6.1a) If this waste stre		eater tha	· · · · · · · · · · · · · · · · · · ·			□ No
	6.1a) If this waste stre 6.1b) Does this waste	eam is gr	eater tha	· · · · · · · · · · · · · · · · · · ·			□ No □ No
is th	6.1a) If this waste stre 6.1b) Does this waste to waste an oxidizer (D0	eam is gr contain 01)?	eater tha greater ti	· · · · · · · · · · · · · · · · · · ·	RIES		□ No □ No □ No
is the	6.1a) If this waste stre 6.1b) Does this waste to waste an oxidizer (DO s this waste contain read s this waste contain read	contain of the contain of the contain of the cyan cotive cyan	exacter the greater tilded $\geq 25$ ide $\geq 500$	· · · · · · · · · · · · · · · · · · ·			□ No □ No □ No □ No □ No
is the Doce Doce Plea	6.1a) If this waste stre 6.1b) Does this waste waste an oxidizer (DO s this waste contain read s this waste contain read se indicate which constitute.	contain of the contai	eater the greater ti  alde ≥ 25 ide ≥ 500 accentratio	· · · · · · · · · · · · · · · · · · ·			☐ No ☐ No ☐ No ☐ No
is the	6.1a) If this waste stre 6.1b) Does this waste to waste an oxidizer (DO s this waste contain read s this waste contain read	contain of the contai	eater the greater ti  alde ≥ 25 ide ≥ 500 accentratio	· · · · · · · · · · · · · · · · · · ·			□ No □ No □ No □ No □ No
is the	6.1a) If this waste stre 6.1b) Does this waste waste an oxidizer (DO s this waste contain read s this waste contain read se indicate which consti- or "Above" MUST be	contain (01)? etive cyan tive sulfituent con checked i	eater the greater til side ≥ 25 side ≥ 500 side on the constituent.  On: □ Generator Know	/AI	RIES	ISDS*	□ No □ No □ No □ No □ No
is the	6.1a) If this waste stre 6.1b) Does this waste waste an oxidizer (DO s this waste contain read s this waste contain read se indicate which constit or "Above" MUST be	eam is grant of the contain of the cyan chive sulfituent conchecked in Based *Please:	eater the greater ti solde ≥ 25 de ≥ 500 decentration for each constituent.	/AI	Analysis*   M. EQFL Non-hazardous	ISDS*	□ No □ No □ No □ No □ No □ No n. Either
is the	6.1a) If this waste stre 6.1b) Does this waste waste an oxidizer (DO s this waste contain read s this waste contain read se indicate which constit or "Above" MUST be a Regulator	eam is greated to contain (OI)? ctive cyan ctive sulfituent conchecked in Based *Please cry Level	eater the greater ti solde ≥ 25 de ≥ 500 de contratid for each constituent.  On: ☐ Generator Know attach a copy. Analysis or MSDS a	/AI	Analysis*   Megulator	ISDS* s wastes. y Level	□ No □ No □ No □ No □ No □ No n, Either
lis th Doc Doc Plea ow"	6.1a) If this waste stre 6.1b) Does this waste to waste an oxidizer (DO is this waste contain read is this waste contain read in contain read in a contain r	eam is gr contain 01)? stive cyar stive sulfi- ituent con- checked i Based *Please: ry Level mg/l)	eater the greater ti  olde ≥ 25 de ≥ 500 decentratid for each constituent.  On: ☐ Generator Know attach a copy, Analysis or MSDS a  Concentration (if above)	/AI	Analysis* DM PEQFL Non-hazardous Regulator	ISDS* s wastes. y Level	Concentrat
s th Doe Doc Plea	6.1a) If this waste stre 6.1b) Does this waste waste an oxidizer (DO s this waste contain reac se indicate which consti or "Above" MUST be  Regulator TCLP (: Arsenic Barium	eam is greated to contain (OI)? ctive cyan ctive sulfituent conchecked in Based *Please cry Level	eater the greater the greater the greater the greater the constituent.  On: □ Generator Know attach a copy. Analysis or MSDS attach a copy. Greater the constituent.  Concentration (if above) □ Below □ Above □ Below □ Abov	viedge pre required for D024 D025	Analysis* Megulator TCLP (interest) P-Cresol	(SDS*) wastes.  y Level mg/l) 200 200	Concentrat (if above  Below Above
s th Doe Doc Plea	6.1a) If this waste stre 6.1b) Does this waste waste an oxidizer (DO s this waste contain reac se indicate which consti or "Above" MUST be  Regulator TCLP (S  Arsenic Barium Cadmium	eam is gr contain 01)? titve cyar titve sulfi- tuent con- checked i Based *Please: ry Level mg/l) 5	eater the greater the greater the greater the greater the pide $\geq 25$ dide $\geq 500$ decentratid for each constituent.  On: Generator Know attach a copy. Analysis or MSDS attach a copy. Generation (if above)  Below Above	viedge   Code   D024	Analysis*   M *EQFL Non-hazardous Regulator TCLP (i	(SDS* wastes. y Level mg/l) 200 200	Concentrat  Glabove  Below Above  Below Above  Below Above
s th Doe Doe Plea	6.1a) If this waste stre 6.1b) Does this waste waste an oxidizer (DO s this waste contain reac se indicate which consti- or "Above" MUST be  Regulator TCLP (S  Arsenic Barium Cadmium Chromium	eam is gr contain 01)? stive cyar titve sulfi tuent conchecked i *Please: y Level mg/l) 5	eater the greater ti   colde ≥ 25   dide ≥ 500  decentratid   for each constituent.  On:	riedge  rre required for  D024 D025 D026	Analysis*   M EQFL Non-hazardous Regulator TCLP (in-Cresol p-Cresol	ISDS* s wastes.  y Level mg/l) 200 200 5	Concentral (if above  Below Above  Below Above  Below Above  Below Above
s th Doe Doc Plea Dow"	6.1a) If this waste stre 6.1b) Does this waste waste an oxidizer (DO s this waste contain reac se indicate which consti or "Above" MUST be  Regulator TCLP (S  Arsenic Barium Cadmium	eam is gr contain 01)? titve cyar titve sulfi- tuent con- checked i Based *Please: ry Level mg/l) 5	eater the greater ti   colde ≥ 25   dide ≥ 500  decentratid   for each constituent.  On:	riedge  rre required for  D024 D025 D026	Analysis*   M EQFL Non-hazardous Regulator TCLP (in-Cresol p-Cresol	(SDS* wastes. y Level mg/l) 200 200	Concentral (if above  Below Above  Below Above  Below Above  Below Above  Below Above  Below Above
s the Doce Please Pleas	6.1a) If this waste stre 6.1b) Does this waste waste an oxidizer (DO s this waste contain read stris waste contain read se indicate which constit or "Above" MUST be  Regulator TCLP (I  Arsenic Barium Cadmium Chromium Lead	eam is gr contain 01)? stive cyar stive sulfi ituent con checked i *Please: y Level mg/l) 5 100	eater the greater ti   colde ≥ 25   dide ≥ 500  decentratid   for each constituent.  On:	riedge  rre required for  D024 D025 D026	Analysis*   M EQFL Non-hazardous Regulator TCLP (in-Cresol p-Cresol	ISDS* wastes.  y Level mg/l) 200 200	Concentral (if above  Below   Above   Below   Above   Below   Above   Below   Above   Below   Above   Below   Above   Below   Above   Below   Above   Below   Above   Above   Below   Above   Below   Above   Above   Below   Above
s th Doc Doc Plea	6. la) If this waste stre 6.1b) Does this waste waste an oxidizer (DO s this waste contain reac se indicate which consti- or "Above" MUST be  Regulator TCLP (: Arsenic Barium Cadmium Chromium Lead Mercury Sclenium Silver	eam is graceman is graceman is graceman is graceman in the control of the control	eater the greater the greater the greater the greater the constituent.  On: □ Generator Know attach a copy. Analysis or MSDS attach a copy. Greater the constituent.  Concentration (if above) □ Below □ Above □ Below □ Abov	riedge  rre required for  D024 D025 D026	Analysis*   M EQFL Non-hazardous Regulator TCLP (in-Cresol p-Cresol	ISDS* i wastes.  y Level mg/l) 200 200	Concentrat (if above Below Above Below Above Below Above Below Above Below Above Below Above
s th Doc Plea	6.1a) If this waste stre 6.1b) Does this waste waste an oxidizer (DO s this waste contain read s this waste contain read se indicate which consti or "Above" MUST be  Regulator TCLP (: Arsenic Barium Cadmium Chromium Lead Mercury Sclenium Silver Endrin	eam is gracematic space of the contain of the conta	eater the greater ti   colde ≥ 25   dide ≥ 500  decentratid   for each constituent.  On:	riedge  rre required for  D024 D025 D026	Analysis*   M EQFL Non-hazardous Regulator TCLP (in-Cresol p-Cresol	ISDS* wastes.  y Level mg/l) 200 200 -200 -5 5 7 13 008 13	Concentrat (if above Below Above
s th Doc Plea	6.1a) If this waste stre 6.1b) Does this waste waste an oxidizer (DO s this waste contain reac se this waste contain reac se indicate which consti or "Above" MUST be  Regulator TCLP (I  Arsenic Barium Cadmium Chromium Lead Mercury Selenium Silver Endrin Lindane	eam is gracematic surface of the contain of the con	eater the greater ti   colde ≥ 25   dide ≥ 500  decentratid   for each constituent.  On:	riedge  rre required for  D024 D025 D026	Analysis*   M EQFL Non-hazardous Regulator TCLP (in-Cresol p-Cresol	ISDS* wastes.  y Level mg/l) 200 200 -200 5 7 113 008 13	Concentral (if above Below Above
s th Doe Doe Plea Plea W''	6.1a) If this waste stre 6.1b) Does this waste waste an oxidizer (DO s this waste contain read strip waste contain read se indicate which constite or "Above" MUST be  Regulator TCLP (S  Arsenic Barium Cadmium Chromium Lead Mercury Selenium Silver Endrin Lindane Methoxychlor	eam is gr contain 01)? tive cyar tive sulfi tuent conchecked i *Please: y Level mg/l) 5 5 0. 1 5 0.	eater the greater ti   colde ≥ 25   dide ≥ 500  decentratid   for each constituent.  On:	riedge  rre required for  D024 D025 D026	Analysis*   M EQFL Non-hazardous Regulator TCLP (in-Cresol p-Cresol	(SDS* wastes.  y Level mg/l) 200 200 -700 5 5 7 13 008 13	Concentral (if above  Below Above Below Above Below Above Below Above Below Above Below Above Below Above Below Above Below Above Below Above Below Above Below Above
s th Doe Doe lea	6.1a) If this waste stre 6.1b) Does this waste waste an oxidizer (DO s this waste contain reac se this waste contain reac se indicate which consti or "Above" MUST be  Regulator TCLP (I  Arsenic Barium Cadmium Chromium Lead Mercury Selenium Silver Endrin Lindane	eam is gracematic surface of the contain of the con	eater the greater to adde ≥ 25 de ≥ 500 decentration for each constituent.  On: □ Generator Know attach a copy. Analysis or MSDS a Concentration (if above) □ Below □ Above □ Below □ Below □ Below □ Above □ Below □ Above □ Below □	riedge  rre required for  D024 D025 D026	Analysis*   M EQFL Non-hazardous Regulator TCLP (in-Cresol p-Cresol	ISDS* wastes.  y Level mg/l) 200 200 -200 5 7 113 008 13	Concentrat (if above  Below   Above   Below   Above   Below   Above   Below   Above   Below   Above   Below   Above   Below   Above   Below   Above   Below   Above   Below   Above   Below   Above   Below   Above   Below   Above   Below   Above   Below   Above   Below   Above   Below   Above   Below   Above   Below   Above   Below   Above   Below   Above   Below   Above   Below   Above   Below   Above   Below   Above   Below   Above
is the Doce Please Plea	6.1a) If this waste stre 6.1b) Does this waste waste an oxidizer (DO s this waste contain reac stris waste contain reac se indicate which constit or "Above" MUST be  Regulator TCLP (s  Arsenic Barium Cadmium Chromium Lead Mercury Sclenium Silver Endrin Lindane Methoxychlor Toxaphene	eam is gr contain 01)? stive cyar tive sulfi tuent conchecked i *Please ry Level mg/l) 5 100 1 5 0.1 1 0.1 100 0.1	eater the greater to adde ≥ 25 de ≥ 500 decentration for each constituent.  On: Generator Know attach a copy, Analysis or MSDS a Concentration (if above)  Below Above Below Above Below Above Below Above Below Above	riedge are required for D024 D025 D026	Analysis*   M PEQFL Non-hazardous Regulator TCLP (in m-Cresol p-Cresol crecols	ISDS* (wastes.  y Level mg/l) 200 200	Concentrat (if above Below Above
is the Doce Doce Please Williams 11 is in the Doce Please Williams 12 is i	6.1a) If this waste stre 6.1b) Does this waste waste an oxidizer (DO s this waste contain read se indicate which consti- or "Above" MUST be a  Regulator TCLP (: Arsenic Barium Cadmium Chromium Lead Mercury Selenium Silver Endrin Lindane Methoxychlor Toxaphene 2,4-D 2,4,5-TP (Silvex) Benzene	earn is gr contain 01)? tive cyar tive sulfituent con checked i  Based *Please:  Ty Level mg/l) 5 100 1 5 0.1 1 5 0.1 1 1 0.5	eater the greater the greater the greater the greater to hide ≥ 25 hide ≥ 500 historical for each constituent.  On:	riedge Code D024 D025 D026  D037 D038	Analysis* Megulator TCLP (interpretation of the properties)  Analysis* Megulator TCLP (interpretation of the properties)  TCLP (interpretation of the properties)  Nitropenzene Pentachlorophenol Pyridine	ISDS* (wastes.  y Level mg/l) 200 200	Concentrat (if above Below Above
is the Doce Pleasow"	6. la) If this waste stre 6.1b) Does this waste waste an oxidizer (DO s this waste contain reac se indicate which consti- or "Above" MUST be  Regulator TCLP (I  Arsenic Barium Cadmium Chromium Lead Mercury Sclenium Silver Endrin Lindane Methoxychlor Toxaphene 2,4-D 2,4,5-TP (Silvex) Benzene Carbon Tetrachloride	earn is gracematic space of the contain of the cont	eater the greater to adde ≥ 25 de ≥ 500 decentration for each constituent.  On: Generator Know attach a copy, Analysis or MSDS attach a copy, Analysis or MSDS attach a copy Above Below Above	viedge pre required for D024 D025 D026 D037 D038 D039	Analysis*   M 'EQFL Non-hazardous  Regulator TCLP (i) m-Cresol p-Cresol Cracole  S  Nitropenzene Pentachlorophenol Pyridine Tetrachloroethylene	ISDS* wastes.  y Level mg/l) 200 200 200 5 5 7 13 008 13 5 00 00 5 0.7	Concentrat (if above Below Above
is the Doce Doce Pleason 1 1 2 2 3 3 4 5 5 6 7 7 3 9 0 0 1 2 2 2 3 3 4 5 5 6 6 7 7 3 9 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	6.1a) If this waste stre 6.1b) Does this waste waste an oxidizer (DO s this waste contain read so this waste contain read se indicate which constitute or "Above" MUST be a Regulator TCLP (S Arsenic Barium Cadmium Chromium Lead Mercury Sclenium Silver Endrin Lindane Methoxychlor Toxaphene 2,4-D 2,4,5-TP (Silvex) Benzene Carbon Tetrachloride Chlordane	eam is gracematic grac	eater the greater to adde ≥ 25 de ≥ 500 decentratio for each constituent.  On: Generator Know attach a copy, Analysis or MSDS at Concentration (if above)  Below Above	riedge cre required for D024 D025 D036 D037 D038 D039 D040	Analysis*   M 'EQFL Non-hazardous  Regulator TCLP (interpretation of the content	SDS* wastes.  y Level mg/l) 200 200 -200 -5 5 7 13 008 13 5 0 100 5 0.7 0.5	Concentrat (if above Below Above
is the Doce Doce Pleasow 1 4 5 5 5 7 7 8 9 0 1 1 2 2 3 3 4 5 5 5 6 7 7 8 9 0 0 1	6.1a) If this waste stre 6.1b) Does this waste waste an oxidizer (DO s this waste contain read stris waste contain read se indicate which constite or "Above" MUST be a  Regulator TCLP (a  Arsenic Barium Cadmium Chromium Lead Mercury Selenium Silver Endrin Lindane Methoxychlor Toxaphene 2,4-D 2,4,5-TP (Silvex) Benzene Carbon Tetrachloride Chlordane Chlorobenzene	eam is gracematic grac	eater the greater ti   colde ≥ 25   ide ≥ 500   iccentratid  for each constituent.  On:	Code	Analysis*	SDS* wastes.  y Level mg/l) 200 200 -700 -5 -7 -13 -008 -13 -5 -0 -7 -0.5 -400	Concentrat (if above Below Above
is the Doce Doce Pleason 1 1 2 2 3 3 4 5 5 6 7 7 3 9 0 0 1 2 2 2 3 3 4 5 5 6 6 7 7 3 9 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	6.1a) If this waste stre 6.1b) Does this waste waste an oxidizer (DO s this waste contain read so this waste contain read se indicate which constitute or "Above" MUST be a Regulator TCLP (S Arsenic Barium Cadmium Chromium Lead Mercury Sclenium Silver Endrin Lindane Methoxychlor Toxaphene 2,4-D 2,4,5-TP (Silvex) Benzene Carbon Tetrachloride Chlordane	eam is gracematic grac	eater the greater to adde ≥ 25 de ≥ 500 decentratio for each constituent.  On: Generator Know attach a copy, Analysis or MSDS at Concentration (if above)  Below Above	riedge cre required for D024 D025 D036 D037 D038 D039 D040	Analysis*   M 'EQFL Non-hazardous  Regulator TCLP (interpretation of the content	SDS* wastes.  y Level mg/l) 200 200 -200 -5 5 7 13 008 13 5 0 100 5 0.7 0.5	Concentrat (if above Below Above

	•	Section 7 - Non-Hazardous	Wastes		
7 1) is this a <u>Mic</u> 7 2) is this a <u>Uni</u>	versal waste?	VARIE		rce Guide ease list applicable v	vaste code:
73) Is this a Rec 74) Is this waste 75) Is this waste	a recoverable pused oil as defin		_		
IJ you uns	vereu yes to questions 7,4 o	Section 8 - TSCA Inform		on 7 of the EQ Resou	rce Guide.
82) Does the war	concentration of PCBs in the ste contain PCB contaminal "no" to 8.1 and 8.2, please		0-5 ppm	3 50-499 ppm □ 5 No	00+ ppm
8B) Has this was If yes, 8A) Is the non-lic 85) Are you a PO	te been processed into a no what was the concentration uid PCB waste in the form B capacitor manufacturer	VAR		No No No	500+ ppm
8.5) Has the PCB been d	Article (e.g., transformer, h brained/flushed of all PCBs	ydraulic machine, PCB-conteminated electrica and decontaminated in accordance with 40 CFF	l equipment) ( 761.60(b)?	□ N/A □ Yes	□ No
		Section 9 - Clean Air Act Inj	formation		
NESHAP SIC* 312 2836 2875	9.1) Is this waste subject (Does the waste contain	to regulation under 40 CFR, Part 63, Subpart I >500 ppm Volatile Organic Hazardous Air Pol	DD or 40 CFR, Part 264, Sub lutants – VOHAP's or Volati	le Organic Compoun-	☐ Yes ☐ No ds - VOC's?)
2841 2879 2842 2891 2843 2892	9.2) Is the site, or waste, 9.3) Does this waste stre	arm d	DIEC		_
21 2844 2893 22 2851 2895	If you answered "no" to 9.4) Does the waste stream	um c	RIES		ntified
23 2861 2899	in 40 CFR 61, Subp 9.5) is the generating son	eart F			□ No □ No
24 2865 2911 33 2869 3312	For assistance	e in d			D140
34 2873 4953 35 2874 9511	If you answered "no" to 9.6) Does the waste cont	ain >			□ No
+	9.7) What is the TAB qu 9.8) Does the waste con-	antity for your facility? ain >1.0 mg/kg total Benzene?	ivig/ Tear	□ Yes	□No
1	9.9) What is the total Be		Percent or	_ ppmw.	
	*For	list of NAICS codes, please refer to Section 9	of the EQ Resource Guide.		***************************************
(1) Is this waste	intended for fuel blending	Section 10 - Fuel Blending In	<i>јогтанол</i>	7	
*If yes	s, Heat value (BTU/lb.)			Solids (%)	
10.2) Is this waste	intended for reclamation?	VARI	ES	pired for all reclaim	waste streams)
		Section 11 – Constituent Info	Constituents (UHC's), Volati	le Organic Hazardos	ıs Air Pollutanı
IIX CONSTRUCTOR	uue Organic Compounds ()	VOC's) and Toxic Release Inventory Constitu	enis (1 K1)	_	
Constituent				on UHC?	
		V/ADIE	2:	□ Yes	□ No
		VARIE	•	Yes	□ No
				□ Yes	□ No
				☐ Yes	□ No
				☐ Yes	□ No
Please see Sect	ion II of the EQ			please refer to 40	CFR 372,65.
to the waste descriverbal permission EQ approves the subject to, and Ge	ribed herein. I authorize EQ I authorize EQ's Resource waste described herein, all merator shall be bound by, the	Section 12 – Certificate aments) is complete and factual and is an accurate a Resource Team to add supplemental informs. Team to obtain a sample from any waste ship such wastes that are transported, delivered, one attached Standard Terms and Conditions.	rate representation of the kno lation to the waste approval is ment for purposes of verifica or tendered to EQ by Genera	file, provided I am contion and confirmation to on Generator's	ntacted and gi 1. I agree that 5 behalf shall
Generator Sign	(2.0)	P	rinted Name	THE COLOR	
Company E	PA.	Title asc	rinted Name S.R.S.	_ Date _ 1/a [	3
Willen notice (on	ignature <u>MUST</u> appear on : generator letterhead) must	the EQ Wasse Characterization Report. If the accompany this submittal. Although the EQ no removal of waste codes and waste constitu	Resource Team is authorized	l to make certain moi	
CSV-FM-001-CC	PR (	EQ-The Environmental Quality Company		Page 3 of 4	6/24/2010

#### STANDARD TERMS AND CONDITIONS

The Agreement between the Customer and EQ – The Environmental Quality Company and/or its member companies (hereinafter "EQ") related to or associated with Delivered Waste, as herein defined, shall be governed by the following Standard Terms and Conditions in addition to the terms and conditions contained in any Waste Characterization Report, Customer Approval Quote Confirmation, Generator Approval Notification, Notice of Waste Approval Expiration, and/or Credit Agreement associated with such Delivered Waste.

The Customer may use its standard forms (such as purchase orders, acknowledgments of orders, and involces) to administer its dealings under this Agreement for convenience purposes, but all provisions thereof in conflict with these terms and conditions shall be deemed stricken.

#### Definitions

The following definitions shall apply for purposes of this Agreement:

*Acceptable Waste* shall mean any hazardous waste, as defined under applicable State or federal law, determined by EQ as acceptable for treatment and/or disposal in accordance with the Agreement.

*felivered Wastes" shall mean all wastes (i) which are transported, delivered, or tendered to EQ by the Customer; (ii) which the Customer has arranged for the transport, delivery or telegraph to EQ; or (iii)) which are transported, delivered, or tendered to EQ under a Credit Agreement between the Customer and EQ.

"hon-Conforming Wastes" shall meen wastes that (a) are not in accordance in all material respects with the warranties, descriptions, specifications or limitations stated in the Waste Characterization Report (i) which increase the nature or extent of the hazard and risk undertaken by EQ in treating and/or disposing of the waste, or (ii) for whose treatment and/or disposal a Waste Management Facility is not designed or permitted, or (iii) which increase the cost of treatment and/or disposal of waste beyond that specified in EQ's price quote; or (c) are not properly packaged, labeled, described, or placended, or otherwise not in compliance with United States Department of Transportation and United States Environmental Protection Agency regulations.

#### Centrol of Operations.

Eq shall have sole control over all aspects of the operation of any treatment and/or disposal facility of EQ receiving Delivered Wastes under this Agreement (hereinafter, "Waste Management Facility"), including, without limitation, maintaining EQ's desired volume of Acceptable Wastes being delivered to any Waste Management Facility by the Customer or any other person or entity.

#### Identification of Waste.

For each waste material to be transported, delivered, or tendered to EQ under this Agreement, the Customer shall provide, or cause to be provided, to EQ a representative sample of the waste material and a completed Waste Characterization Report containing a physical and chemical description or analysis of such waste material, which description shall conform with any and all guidelines for waste acceptance provided by EQ. On the basis of EQ's analysis of such representative sample of the waste material and such Waste Characterization Report, EQ will determine whether such wastes are Acceptable Wastes. EQ does not make any guarantee that it will handle any waste material or any particular quantity or type of waste material, and EQ reserves the right to the decline to transport, treat and/or dispose of waste material. The Customer shall promptly furnish to EQ any information regarding known, suspected or planned changes in the composition of the waste material. Further, the Customer shall promptly inform EQ of any change in the characteristic or condition of the waste material which becomes known to the Customer subsequent to the date of the Waste Characterization Report.

#### Non-Conforming Wastes.

In the event that EQ at any time discovers that any Delivered Waste is Non-Conforming Waste, EQ may reject or revoke its acceptance of the Non-Conforming Waste. The Customer shall have seven (7) days to direct an alternative lawful manner of disposition of the waste, unless it is necessary by reason of law or otherwise to move the Non-Conforming Waste prior to expiration of the seven (7) day period. If the Customer does not direct an alternative disposal, at its option, EQ may return any such Non-Conforming Wastes to the Customer, and the Customer shall pay or reimburse EQ for all costs and expenses incurred by EQ in connection with the receipt, handling, sampling, analyses, transportation and return to the Customer of such Non-Conforming Wastes. If it is impossible or impractical for EQ to return the Non-Conforming Waste to the Customer, the Customer shall reimburse EQ for all costs, of any type or nature whatsoever, incurred by EQ, solely because such Delivered Waste was Non-Conforming Waste (including, but not limited to, all costs associated with any remedial steps necessary, due to the nature of the Non-Conforming Waste, in connection with material with which the Non-Conforming Waste may have been commingled and all expenses and charges for analyzing, handling, locating, preparing for transporting, storing and disposing of any Non-Conforming Waste).

#### Customer Warranty - Acceptable Wastes.

All Delivered Wastes shall be Acceptable Wastes and shall conform in all material respects to the description and specifications contained in the Waste Characterization Report. The information set forth in the Waste Characterization Report or any manifest, placard or label associated with any Delivered Wastes, or otherwise represented by the Customer or the generator (if other than the Customer) to EQ, is and shall be true, accurate and complete as of the date of receipt of the involved waste by EQ.

#### Customer Warranty - Title to Wastes.

Either the Customer or the generator (if other than the Customer) shall hold clear title, free of any all liens, claims, encumbrances, and charges to Delivered Waste until such waste is actioned by EQ.

# Customer Warranty - Compliance with Laws.

The Customer shall comply with all applicable federal, state and local environmental statutes, regulations, and other governmental requirements, as well as directives issued by EQ from time to time, governing the transportation, treatment and/or disposal of Acceptable Wastes, including, but not limited to, all packaging, manifesting, containerization, placarding and labeling requirements.

#### Customer Warranty - Updating Information.

If the Customer receives information that Delivered Waste or other hazardous waste described in the Waste Characterization Report, or some component of such waste, presents or may present a hazard or risk to persons, property or the environment which was not disclosed to EQ, or if the Customer or generator (if other than the Customer) has changed the process by which such waste results, the Customer shall promptly report such information to EQ in writing.

#### Customer Indemnity.

The Customer shall indemnify, defend and hold harmless EQ, and its affiliated or related companies, and all of their respective present or future officers, directors, shareholders, employees and agents from and against any and all losses, damages, liabilities, penalties, fines, forfeitures, demands, claims, causes of action, suits, costs and expenses (including, but not limited to, reasonable costs of defense, settlement, and reasonable attorneys' fees), which may be asserted against any or all of them by any person or any governmental agency, or which any or all of hem may hereafter suffer, incur, be responsible for or pay out, as a result of or in connection with bodily injuries (including, but not limited to, death, sickness, disease and emotional or mental distress) to any person (including EQ's employees), damage (including, but not limited to, loss of use) to any property (public or private), or any requirements to conduct or incur extense for investigative, removal or remedial expenses in connection with contamination of or adverse effect on the environment, or any violation or alleged violation of any statues, or orders, rules or regulations of any governmental entity or agency, caused or arising out of (i) a breach of this Agreement by the Customer, (ii) the failure of any warranty of the Customer to be true, accurate and complete, or (iii) any willful or negligent act or omission of the Customer, or its employees or agents in connection with the performance of this Agreement.

# Force Majeure

EC shall not be liable for any failure to accept, receive, handle, treat, and/or dispose of Delivered Waste due to an act of God, fire, casualty, flood, war, strike, lockout, labor trouble, failure of jubilic utilities, equipment failure, facility shutdown, injunction, accident, epidemic, not, insurrection, destruction of operation or transportation facilities, the inability to procure materials, equipment, or sufficient personnel or energy in order to meet operational needs without the necessity of allocation, the failure or inability to obtain any governmental approvals or to meet benironmental Requirements (including, but not fimited to voluntary or involuntary compliance with any act, exercise, assertion, or requirement of any governmental authority) which may temporarity or permanently prohibit operations of EQ, the Customer, or the Generator, or any other circumstances beyond the control of EQ which prevents or delays performance of any of its biligations under this Agreement.

# Governing Laws

The Agreement shall in all respects be governed by and shall be construed in accordance with the laws of the State of Michigan applied to contracts executed and performed wholly within such state.

# Clean Water LTD

# Notice of Approval

Bill To:

2013-1 / ENVI_D STEVE LETANY 309-3062 ENVIRONMENTAL QUALITY MGMT. 1800 CARRILLION BLVD CINCINNATI, OH 45240 Generator:

700259606-1

Steve Renninger 513-260-7849 USEPA/ HARRIS THOMAS FORGE

1400 E. FIRST STREET

DAYTON, OH 45403

EPA ID: OHD004277273

Thank you for your submission of the clean Water LTD Waste Profile Form. We have evaluated your waste stream, and it has been approved for management at a fully-permitted TSDF. Listed below, and on the attached pages, please find the pertinent information for the proper transportation and disposal of the waste. Pricing is included along with a copy of the analysis (if applicable), standard terms and conditions, and container shipment requirements. By shipping under this approval, you agree to the price set forth in this approval. In addition, you may be subject to additional fees or rejection should the shipped waste

**TSD Facility:** 

**CLEAN WATER DAYTON** 

Authorized:

12/19/2012

Profile # / Approval #:

AD62601 /

Expires:

12/19/2013

**RCRA/EPA Waste Codes:** 

DOT Description:

Non-Hazardous/ Non Regulated Liquid

Product	Common Description	Price	Unit	Container	Min. Charge
RC-OIL-02-B	DECON WATER	\$0.14	GAL	TT 5000	
Optio	onal Charges (if Applicable) E OUT SURCHARGE				
RINS	E OUT SURCHARGE	\$200.00	EA		
TRAN	ISPORTATION PORTAL-TO-PORTAL (VAC SERVICES)	\$110.00	HR		
MININ	MUM CHARGE	\$200.00	DM		
RECO	OVERY FEE (% OF TOTAL INVOICE)	\$0.09	EA		
SOLI	OS >2% (PER PERCENT)	\$0.02	GAL		

All information, pricing, descriptions and quantities are accurate based on the analytical and profiles supplied by ENVIRONMENTAL QUALITY MGMT.. All pricing and descriptions on this notice of approval letter supersedes all preliminary or formal quotations prior to this notice of approval at Clean Water LTD.

I have read and understand the pricing information as well as the attached Terms and Conditions.

Customer Authorization:

Title T+D Coordinstr

Date: 12-19-12

Please sign and fax to Clean Water Ltd. at 937-268-9059. Clean Water Ltd. will not be able to schedule or accept this profile until we have received the above signature.

Sincerely,

HOUSE ACCOUNT

# **CLEAN WATER LIMITED**

300 Cherokee Dr. Dayton, OH 45417 OHD004274031 (800) 543-3670 Customer Service (937) 268-9059 Fax trader@cleanwaterltd.com

# **WASTE MATERIAL PROFILE**

Thank you for choosing Clean Water Limited (CWL) to profile and review your waste stream. Please complete this profile for each waste stream for CWL to evaluate.

Please use the tab key to toggle between fields. For more information, please use the hyperlinks included for the specific regulations or visit us at  $\frac{www.cleanwaterltd.com}{www.cleanwaterltd.com}$  for answers to common questions asked.

A:	US Ge 14 Site 26 Ma Ste Co rer	NERATOR INFORMATION EPA/Harris Thomas Forge Inerator OO E. First St. e Address W. Marin Luther King Dr. ailing Address eve Renninger ntact nninger.steven@epa.gov ntact Email Address	SIC/NAICS Code  Dayton City Cincinnati City 513-260-7849 Phone  Alternate Email Address	OHD00427 EPA ID OH State OH State Fax	7273 45403 ZIP 45268 ZIP	-
B:	Sair Site Cooksie	LING INFORMATION vironmental Quality Mgmt., Inc. ling Party me as above e Address OO Carillon Blvd eiling Address eve Letany - Technical Contact ntact etany@eqm.com ntact Email Address	City Cincinnati City 513-543-3909 Phone  Alternate Email Address	N/A EPA ID State OH State 513-825-97 Fax	ZIP <b>45240</b> ZIP <b>728</b>	_
C:	WA i.	ASTE CHARACTERIZATION:  COMMON NAME OF THE WASTE: Decon Water				
	ii.	GENERATING PROCESS DESCRIPTION: CERCLA clean	up of closed forge. Decon	water from	floors.	
	III.	IS THIS WASTE (Check all that apply):  Spent Material  Spill Material  Virgin Material  Labpack Material  Off-Spec Product	Wastewater Treat Radioactive Biohazard Polymerizable	ment Sludge	Yes	
	iv.	a. Listed RCRA hazardous waste (F, K, P, U-cod b. Characteristic RCRA hazardous waste (D-coc RCRA WASTE CODES Choose an item.  Other codes not specified  RCRA SOURCE CODES	ed), if applicable specify be	low elow oose an item	Yes	No ⊠ ⊠
		c. If D009, is the total mercury concentration at d. If a 'D' code chosen above, does the waste of Hazardous Constituents (UHC) above Une. If yes to d. above, is the Land Disposal Restrict.  The description of the content of the co	ontain any Underlying iversal Treatment Standard ction ( <u>LDR</u> ) included with t	ls ( <u>UTS</u> )? his profile?		
	v.	IS THIS WASTE SUBJECT TO ANY OF THE FOLLOWING  a. 40 CFR Part 61, Subpart FF (Benzene NESHA  b. 40 CFR Part 63, Subpart F (SOCMI MACT)?  c. Process wastewaters required to comply with the specific subpart (s)	<b>P)? th 40 CFR Part</b> <u>63.132 – 63.1</u> <b>choose an item.</b>		Yes	No XXX
		d. If yes to a., b. or c. above, is the generator's	certification included with	this profile?		$\boxtimes$

	( <u>VOHAP</u> as define	enyls (PCBs) n : Compounds : pounds >500 ppm ardous Air Pollutants >500 ppn d in 40 CFR Part 63, Subpart D		Friable Non-friable Concentration, ppm Concentration, ppm Concentration, ppm Concentration, ppm Concentration, ppm	
D:	COMPOSITION OF THE WASTE: List all constituents. Total concentration must equal 100%. (Provide Material Safety Data Sheets or aboratory analysis).				
	Chemical/Compound Water Oil emulsion	Conc. Units  98-10	Chemical/Compound	ppm or [] % ppm or [] % ppm or [] %	
	Composition is based on:	Generator Knowledge	☐ Total/Ultimate An	alysis 🛛 TCLP Analysis	
E:	PHYSICAL DATA: Water % Non-aqueous Liquid % Oil % Emulsion % Solid % Gaseous % Chloride % Provide a description and	98-100 0 0 0-2 0 0 0 0 intensity of waste material o	Specific Gravity Number of Layers (Pha Color Flash Point, °F Btu/lb pH	1 cloudy >200 N/A 6-8	
F:	1) ☐ 1 gal ☐ 5 g	Specify (1) volume, (2) type, gal	and (3) quantity and fre 30 gal	Other	
	BULK CONTAINERS: Spec 1)  Tanker	ounds 🔲 Yards 🔲	y units, and (3) quantity Dump Trailer ☐ Closed Tons Month ☐ Quarte	and frequency of generation. -top	
G:	DOT SHIPPING INFORMA Non-Hazardous/Non Reg	TION: Enter the PROPER DOT	$\Gamma$ shipping name from $\underline{4}$	9 CR <u>172.101</u> table.	
		UN/NA Code PG	RO: □ Ye	s □ No CLIN:	
H:		nments added, please specify			
l:	CERTIFICATION: I hereby certify that all information submitted herein and all attachments are complete and accurate. All known and suspected hazards associated with this waste stream have been disclosed on this profile.				
	Printed Name Signature**  **Signatures other than the generator MUST submit an approved authorization letter from the generator in order to validate this profile.				
	Internal Use Only				
	Sales Rep:	Sales Date:	Process Code:		
	Trans Type Requested: Mileage:	Route Truck Length of Hose Need	A STATE OF THE STA	Turbo Truck	





Requested Facility: Stony Hollow RDF	☐ Unsure Profile Number: 490480OH				
Check if there are multiple generator locations. Attach locations.	☐ Renewal? Original Profile Number:				
A. GENERATOR INFORMATION (MATERIAL ORIGIN)  1. Generator Name: USEPA/Harris Thomas Forge	B. BILLING INFORMATION  1. Billing Name: Environmental Quality Mangement, Inc.				
2 Site Address: 1400 E. First St	2. Billing Address: 1800 Carillon Blvd				
(City, State, ZIP) Dayton OH 45403	(City, State, ZIP) Cincinnati OH 45240				
3. County: Montgomery	3. Contact Name: Steve Letany				
3. County: Montgomery  4. Contact Name: Steve Renninger  Continue of the cont	4. Email: sletany@eqm.com 5. Phone: (513) 825-7500 6. Fax: (513) 825-9728				
5. Email: renninger.steven@epa.gov					
6. Phone: (513) 260-7849 7. Fax:	7. WM Hauled?				
	8. P.O. Number: TBD				
8. Generator EPA ID:	8. P.O. Number:				
9, State ID: <b>W</b> N/A					
C. MATERIAL INFORMATION	D. REGULATORY INFORMATION				
1. Common Name: Floor Sweepings	1. EPA Hazardous Waste? □ Yes* □ No				
Describe Process Generating Material:   See Attached	Code:				
USEPA CERCLA Cleanup of former drop forge facility.  Material is being swept from the floor of all the buildings.	2. State Hazardous Waste?				
	3. Excluded waste under 40 CFR 261.4 (a) or (b)?				
	4. Contains Underlying Hazardous Constituents? ☐ Yes* ☐ No				
2. Material Composition and Contaminants:	5. Contains benzene and subject to Benzene NESHAP? ☐ Yes* ☐ No				
1. Dust, dirt 80-90 %	6. Facility remediation subject to 40 CFR 63 GGGGG? ☐ Yes* ☐ No				
2. Metal Fines 10-20 %	7. CERCLA or State-mandated clean-up? ☐ Yes* ☐ No				
3. Rust 10-20 %	8. NRC or State-regulated radioactive or NORM waste? ☐ Yes* ☐ No				
4.	*If Yes, see Addendum (page 2) for additional questions and space.				
≥100%	,				
3. State Waste Codes:   N/A	9. Contains PCBs? → If Yes, answer a, b and c.				
4. Color: Grey/Black	a. Regulated by 40 CFR 761? ☐ Yes ☐ No				
5. Physical State at 70°F: ■ Solid □ Liquid □ Other:	b. Remediation under 40 CFR 761.61 (a)? ☐ Yes ☐ No				
6. Free Liquid Range Percentage: to To N/A (Solid)	c. Were PCB imported into the US? ☐ Yes ☐ No				
7. pH: to	10. Regulated and/or Untreated ☐ Yes ☑ No				
8. Strong Odor:  Yes  No Describe:	Medical/Infectious Waste?				
9. Flash Point: □ <140°F □ 140°−199°F □ ≥200° □ N/A (Solid)	11. Contains Asbestos?				
E. ANALYTICAL AND OTHER REPRESENTATIVE INFORMATION	F. SHIPPING AND DOT INFORMATION				
1. Analytical attached	1.   ☐ One-Time Event ☐ Repeat Event/Ongoing Business				
Please identify applicable samples and/or lab reports:	2. Estimated Quantity/Unit of Measure: 200				
Attached 2 lab reports; floor sweepings analytical and floor	☐ Tons ☐ Yards ☐ Drums ☐ Gallons ☐ Other:				
sweepings total semi vols.	3. Container Type and Size: 20 CY Roll off				
	4. USDOT Proper Shipping Name:   ✓ N/A				
2. Other information attached (such as MSDS)?	-				
G. GENERATOR CERTIFICATION (PLEASE READ AND CERTIFY BY SIGNATURE)  By signing this EZ Profile™ form, I hereby certify that all information submitted in this and all relevant information necessary for proper material characterization and to identify knot from a sample that is representative as defined in 40 CFR 261 – Appendix 1 or by using a in the process or new analytical) will be identified by the Generator and be disclosed to W	own and suspected hazards has been provided. Any analytical data attached was derived an equivalent method. All changes occurring in the character of the material (i.e., changes				
If I am an agent signing on behalf of the Generator, I have confirmed with the	Certification Signature				
Generator that information contained in this Profile is accurate and complete.	,				
Name (Print): STEVE RENVINGA Date: 11 13 12	SKTAS				
Title: OSC	7				
Company: U, S. EPA					



John R. Kasich, Governor Mary Taylor, Lt. Governor Scott J. Nally, Director

May 2, 2012

Dear Notifier:

Enclosed is acknowledgment of your new EPA ID Number, along with the information we have on record for your site. Please verify that all information is correct. You must include this number on all correspondence, including shipping manifests and reports, as required by Ohio's hazardous waste laws. Once your regulated activity has ceased, please submit a signed request to deactivate the ID.

To support you in efforts to comply with Ohio's hazardous waste regulations, a number of information resources are available on Ohio EPA's Division of Materials and Waste Management (DMWM) website at <a href="http://www.epa.ohio.gov/dhwm">http://www.epa.ohio.gov/dhwm</a>. Click on "Answer Place" in the top banner of any Ohio EPA webpage to search for information on a wide variety of topics. If you can't find an answer to your inquiry, you can submit a question and get a response from Ohio EPA staff.

Don't forget that all large quantity generators must file an annual hazardous waste report with Ohio EPA no later than March 1st of each year, in accordance with Ohio laws. Information on this requirement may be accessed through DMWM's website. Under the "Quick Links" section, select "Annual Report" from the dropdown box. For specific annual report assistance, contact Mary Ann Silagy at MaryAnn.Silagy@epa.state.oh.us.

DMWM has an electronic news service to provide you with quick and timely updates on events and news related to hazardous waste activities in Ohio. If you haven't already, we encourage you to sign-up for this free service by clicking on "Electronic News Service" under the "Division Links" section of DMWM's home page.

DMWM also supports pollution prevention and waste minimization. Through pollution prevention you may be able to reduce the amount of waste your company generates and possibly reduce your regulatory requirements. Ohio EPA has helpful information about pollution prevention at the following website: <a href="http://www.epa.ohio.gov/ocapp">http://www.epa.ohio.gov/ocapp</a>.

Please contact DMWM at (614) 644-2621 if you have any questions regarding your EPA ID Number or how to comply with regulations.

Sincerely,

**Brad Hauser** 

**Notification Coordinator** 

BOC lass.

Ohio EPA, Division of Materials and Waste Management

# Ohio EPA Division of Materials & Waste Management RCRA Notification Report

# FORMER HARRIS-THOMAS INDUSTRIES SITE

Notification Receipt Date: 04/27/2012

# **FACILITY LOCATION ADDRESS**

1400 E 1ST ST DAYTON, OH 45403

MONTGOMERY COUNTY Land Type is: Private

### **CURRENT OWNER**

HARRIS-THOMAS INDUSTRIES 1400 E 1ST ST DAYTON, OH 45403

Current owner type is: Private.

# HANDLER ACTIVITY INFORMATION

#### Generator

Large Quantity Generator (LQG) - Short-Term

#### Treatment, Storage, or Disposal Facility

Not a TSD Facility.

#### **Hazardous Waste Transporter**

Facility is not a transporter of hazardous waste.

Not a HW Transfer Facility.

### **Hazardous Waste Recycling**

Facility is not a recycler of hazardous waste.

#### **Underground Injection**

Facility does not perform underground injection control.

#### **Universal Waste**

Not a Destination Facility for Universal Waste

#### **FACILITY CONTACT INFORMATION**

U.S. EPA ID Number: OHD004277273

STEVE RENNINGER US EPA OSC 26 MARTIN LUTHER KING DR CINCINNATI, OH 45403 Phone: 513-569-7539

RENNINGER.STEVEN@EPA.GOV

### **CURRENT OPERATOR**

US EPA 26 MARTIN LUTHER KING DR CINCINNATI, OH 45268

Current operator type is: Private.

#### **Used Oil Handler**

Facility is not a used oil transporter.

Facility is not a used oil transfer facility.

Facility is not an off-specification used oil burner.

Facility is not a used oil processor.

Facility is not a used oil re-refiner.

Facility is not a marketer who directs s

Facility is not a marketer who directs shipment of offspecification used oil nor who first claims the used oil meets the specifications.

# Off-Site Receipt of Hazardous Waste

Facility doesn't receive HW from off-site.

### **NAICS CODES**

332112 - NONFERROUS FORGING

#### **WASTE CODES**

D001 D002 D035

# COMMENTS

AT THE REQUEST OF THE DAYTON FIRE DEPARTMENT AND OHIO EPA, THE HARRIS-THOMAS INDUSTRIES SITE WILL BE A REGION 5 US EPA-FUNDED TIME-CRITICAL REMOVAL ACTION BEGINNING IN MAY 2012.

# CERTIFICATION

STEVE RENNINGER, US EPA OSC Signed: 04/26/2012

*****Please send Ohio EPA DMWM a letter requesting EPA ID inactivation once all HW has been shipped off-site and regulated activity has ceased.*****

# **John Sherrard**

From:

Steven Renninger < Renninger. Steven@epamail.epa.gov>

Sent:

Monday, April 30, 2012 11:53 AM

To:

sletany@eqm.com

Cc: Subject:

Fw: EPA ID Numbers

John Sherrard

Generator ID #'s for Center Hill LF and Harris-Thomas Sites.

Steve Renninger, On-Scene Coordinator U.S. EPA Region V Emergency Response Branch 26 West Martin Luther King Drive Cincinnati, OH 45268
Phone: 513-569-7539

Phone: 513-569-7539 Cell: 513-260-7849

email: renninger.steven@epa.gov

---- Forwarded by Steven Renninger/CI/USEPA/US on 04/30/2012 10:52 AM ----

From: "Hauser, Brad" <<u>Brad.Hauser@epa.state.oh.us</u>>
To: Steven Renninger/CI/USEPA/US@EPA
Date: 04/30/2012 09:49 AM

Date: 04/30/2012 09:49 AM Subject: EPA ID Numbers

Hi Steve,

The US EPA ID Numbers you requested are as follow:

- 5656 Center Hill Ave, Cincinnati- OHR000167940
- 1400 E 1st St, Dayton- OHD004277273

Please feel free to contact me if you have any questions.

Sincerely,

Brad Hauser Notification Coordinator Ohio EPA, Division of Materials & Waste Management 614-644-1694 brad.hauser@epa.state.oh.us